THE

ANTI-DUTCH

ANDREW MARTIN

(Sections of Families)



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If you are interested in joining us, or send any comments drop us an email at: caissa_lovers@yahoo.com.

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Best regards!!

Caissa Lovers

The
Contemporary
Anti-Dutch

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Contemporary

Anti-Dutch

ANDREW MARTIN

Tournament Chess London

To David

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Introduction

My guess is that a lot of 1 d4 players don't really know what to do against the Dutch. The move 1 ... f5 has cropped up relatively infrequently (until now) and only the most well prepared professionals are ready to fight properly against it.

I also, through bitter experience, don't think its particularly easy to play the g3 systems for White. Black may well be weakening his kingside but in return he has established a grip on e4 and it's not at all clear how to shake it off.

So this has prompted me to investigate the Anti-Dutch ideas that you will find in this short book. The material is as up to date as I can make it (including 1990 references) and I have taken the liberty of leaving out some unimportant sidelines well catalogued elsewhere. Now that the Dutch is becoming increasingly popular at all levels of play this is a book very much for the practical player.

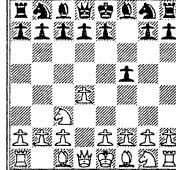
Andrew Martin Hounslow July 1990

Symbols

!	Good move
!!	Excellent move
?	Bad move
??	Blunder
!?	Interesting move
?!	Dubious move
(!)	Best move in difficult circumstances
±	Small advantage for White
Ŧ	Small advantage for Black
±	Clear advantage for White
Ŧ	Clear advantage for Black
+-	Winning advantage for White
-+	Winning advantage for Black
=	The position is equal
ಹ	The position is unclear
₩	With counterplay
1	With attack
Δ	With the idea of
	Only move
Ch.	Championship
O1.	Olympiad

2 **公**c3

1 d4 f5 2 公c3



White threatens 3 e4. He hopes for 2 ... \$\sqrt{2}\$f6 when he will attempt to damage Black's pawn structure by playing 3 \sqrt{2}\$g5 and 4 \sqrt{2}\$f6.

The main disadvantage of 2 2 c3 is that it blocks the c pawn. Freeing White's game sometimes becomes a difficult task, particularly when Black establishes a pawn on d5.

New problems are being

posed at a very early stage and the middlegames arising from 2 公c3 are complex and original. There is scope for both players to experiment.

Black can try to prevent 3 e4 in two ways:

A) 2 ... & f6 B) 2 ... d5

and provoke it in another C) 2 ... g6

A) 2 ... 4)f6

Solid enough and should give Black some room to manoeuvre with his piece placement. White's knight on c3 can often be inflexibly posted.

3 <u>Og</u>5

3 g4 has to be considered, e.g. 3 ... fg4 4 e4 d6 5 <u>0</u>g5 c6 6 営d2 營a5 7 0-0-0 <u>0</u>e6 8 d5 with compensation,

24)c3

Now comes an important split.

Ai) 3 ... 4\(\rho e4?!\)

Aii) 3 ... e6

Aiii) 3 ... c6

Aiv) 3 ... 2 c6

Av) 3 ... d6

Avi) 3 ... d5! The main line.

Ai) 3 ... & e4?!

Since White has to take this knight, the pawn on e4 might be a bone in his throat. To my eye it looks like jumping in front of a bus and hoping to survive.

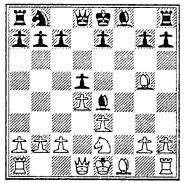
4 4 e4 fe4 5 f3!

The game Vogt - Casper, DDR Ch. 1988 displayed an inferior White strategy, e.g. 5 \delta d2 d5 6 f3 h6 7 \d2 f4 \d2 f5 (Black has been given just enough breathing space) 8 fe4 \d2 e4 9 \d2 f3 e6 10 e3 \d2 d6 11 \d2 e5 0-0 12 \d2 d3

①d3 13 cd3 營h4 14 ②g3 營h5 15 營e2 營e2 16 營e2 ②a6 17 a3 ②e5 18 ②e5 置f7 19 g4 c5 20 dc5 ②c5= (½:½,52)

5 f3 does not allow any recovery.

S ... d5 6 e3 <u>0</u>f5 7 fe4 <u>0</u>e4 8 4e2±



Polugayevsky – Franco, Havana Olympiad 1966 concluded

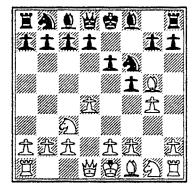
> h6 Of4 4)c6 4)c3 Qg6 11 Od3 Of7 12 e5? 0-0 始d7 13 de5 14 e6! ₩e6 4)b5 15 1:0

From about move 7 onwards Franco didn't have any confidence in his position.

Aii) 3 ... e6

White could transpose to a favourable variation of the Staunton, e.g. 4 e4 fe4 5 2e4 (this is covered in the Staunton Gambit section) but he may have something even stronger.

4 g4!



Black has seen fit to pin his knight so this flanking blow is better than before.

4 ... <u>Ø</u>e7

What to do? 4 ... fg4 5 e4 \triangle h3 is tremendous for White and although 4 ... h6 (!) might be relatively best 5 \bigcirc f4! \bigcirc g4 6 f3 \bigcirc f6 7 e4 \triangle \bigcirc d3, 0-0-0 gives more than enough for a measly pawn.

5 gf5 ef5 6 0g2

White plans 7 \dd3 and castles long followed by action in the centre. Hort - Holocek, Hanover 1971 confirmed Black's diffic-

ulty, e.g.

6 ... **包e4** 6 ... 0-0 7 曾d3**±** Bellin.

9 ⇔c3 d6

10 6 h3! c6

11 9f4 9d7

12 0-0-0 0-0

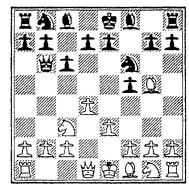
13 買hg1±

Unless Black can find an improvement, and 4 g4 is rather forcing, 3 ... e6 may have to be abandoned.

Aiii) 3 ... c6

Larsen tried to make something original out of this, creating an aggressive avenue for his queen ...

4 e3 \\delta b6!?



... but Taimanov - Larsen, Copenhagen 1965 did not confirm it as a good idea, e.g.

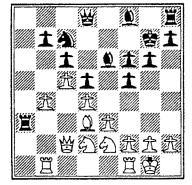
> 5 <u>gb1</u> d5 6 Of6 ef6

24)c3

7 <u>0</u>d3 4<u>0</u>a6 8 a3!

Play is transposing into normal channels but White manages to drum up an initiative based upon the position of the Black queen.

8	***	由f7
9	b 4	₩d8
10	∳ f3	€)c7
11	0-0	a5
12	્∂e2	g6
13	c4	₽g7
14	ર્∂d2	ab4
15	ab4	<u> Д</u> аЗ
16	⇔c2	<u> </u>
17	c5±	



White's advantage in space is growing. At some stage he will play b4 - b5.

Aiv) 3 ... \$\frac{1}{2}\c6\$

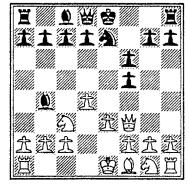
There may be some future in 3 ... \$\frac{1}{2}\c6\$. After an exchange on \$f6\$ Black's knight will go to \$e7\$ shoring

up the sensitive f5 square, e.g.

4 <u>Q</u>f6

4 d5 \bigcirc e5 5 \bigcirc d4 \bigcirc f7 \triangle 6 \bigcirc f6 ef6, 6 \bigcirc d2 e5 ∞ ; 4 e3 e5!?

4 ... ef6 5 e3 <u>Q</u>b4 6 營f3 **Q**e7



6 ... <u>O</u>c3 7 bc3 �e7 was also worth a thought.

7 <u>Ø</u>d3 d5

7 ... <u>0</u>c3 8 bc3 d5 △ ... \(\begin{aligned}
\text{d6}, ... \(\begin{aligned}
\text{0} \\ \delta \end{aligned}
\text{d7}...

> 8 **c6** 0-0 h5?! 4)g3 g6 10 11 h4 Od6 4)ce2 12 Oe6 13 買fc1 **始d7** €\f4 Of7 14 15 c4±

Platonov - Cherepkov, USSR Ch. 1968/69.

Black need not have made his position so rigid. With some forethought 3 ...

এc6 is definitely worth another try.

Av) 3 ... d6

A move is a move. All one can say is that White finds it easier to develop, e.g.

4 分f3!

4 ... g6

4 ... එc6?! 5 e3 e6 6 d5! එb4 7 de6 <u>Ø</u>e6 8 එd4 <u>Ø</u>d7 9 <u>Ø</u>c4± Holv - Ruimin, Moscow 1935.

5 <u>0</u>f6 ef6 6 e3!

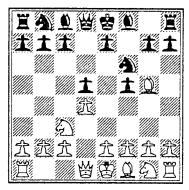
The correct treatment.

6 ... d5
7 <u>0</u>d3 <u>0</u>e6
8 <u>0</u>e2 <u>0</u>d6
9 c3 <u>0</u>d7
10 h4±

Pirc - Fuderer, Yugoslav Ch. 1951. Pinning down this edge will not be too easy, but either of the White knights are more flexible than the bishop on e6.

Avi) 3 ... d5! see following diagram

With a firm foothold in the centre Black enquires why the White knight has been played to c3. White's



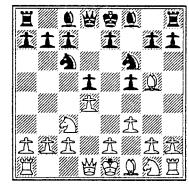
response to the question takes two separate forms.

- a) 4 f3
- b) 4 <u>Ø</u>f6

a) 4 f3

Out of fashion because modern opening play is not this committal. I think 4 f3 is tailor made for an aggressive player and deserves greater attention.

4 ... ②c6 (!)



Probably best because it forces White to sacrifice

material if he wants to play for an advantage. Other moves are not so good, e.g.

4 ... h6? 5 Oh4 c5 6 e4! cd4 7 始d4 de4 8 始d8 由d8 9 0-0-0 Od7 10 fe4 g5 11 Oe1 fe4 12 h4 Og7 13 hg5 hg5 14 Th8 Oh8 15 4 h3 g4 16 4 g5± Kovalev - Vikulov, USSR 1974.

4 ... c5 5 e4! de4 6 dc5! 始a57始d2始c580-0-0かc6 9 <u>O</u>b5 <u>O</u>e6 10 <u>G</u>h3 a6 11 USSR 1937. White has a terrific initiative.

4 ... e6. The only other sensible alternative, but ... 5 e4 Oe7 6 e5 6 fd7 7 Oe7 曾e7 8 分b5 分b6 9 c3 a6 10 4)a3 0-0 11 Od3 c5 12 4)e2 cd4 13 cd4± Rakic - Lombardy, Maribor 1978. (13 ... 9c6 14 9c2 9b4 15 9b4 台b4 16 台d2 # White continues to enjoy more space).

Less successful from White's point of view was 8 営d2 0-0 9 f4 c5 10 らb5 らc6 11 g f3 g b6 12 c3 Qd7 13 g d6 cd4 14 今d4 今d4 15 皆d4 Oc6 16 Od3 40c8 17 40c8 Afc8= Iclicki - Winants, Brussels 1990 (42: 42, 38).

Even simpler is 4 ... e6 5 e4 Qe7 6 ef5! ef5 7 始d2 0-0 8 0-0-0± Hort - Unzicker, Amsterdam 1971.

5 始d2

24)c3

5 e4 fe4 6 fe4 4)e4 7 4)e4 de4 8 d5 4 e5 is a Staunton. 5 e3.

•••	e 6
(!)	
e4!?	de4
0-0-0	⊘ b4
a 3	Qa5
<u>Ø</u> c4	0-0
વ ge2	ef3
gf3	\$ h8
台e1	台e8
份g3	
	e4!? 0-0-0 a3 0c4 2ge2 gf3 ₩e1

Bronstein - Slepuhkov. Moscow 1948. White has the initiative.

Apart from natural scepticism I don't understand why 4 f3 is not played these days. Prospective Whites willing to embrace a bit of a risk could do worse than to have a look at it.

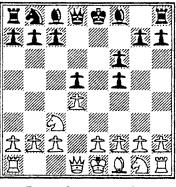
Of6

More consistent than 4 f3. White tries to render Black's pawn structure inflexible and prevent any comfortable development.

> 4 ... ef6

see following diagram

4 ... gf6?? 5 e4.



5 **e**3

plans Alternative are possible, although rare. Black should explore:

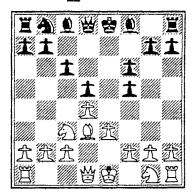
5 ... Qe6!? 6 4 h3!? (6 Qd3 分c6 7 曾f3 曾d7 8 分ge2 Od6 9 分f4 Of4 10 台f4 分b4 11 0-0-0 分d3 12 置d3 0-0-0 13 h4± Laudanski - Borisenko, USSR Ch. 1965; 6 Od3 始d7 7 \$\text{ge2 c6 8 \$\text{s}\$ f4 \$\text{Q}\$ f7 9 a3 \$\text{s}\$ e7 10 h3 h5 11 h4 c6 12 b4 \$\infty\$c8 13 b5 公d6 14 買b1 台c7 15 bc6 bc6= Z. Polgar - Winants, Wijk aan Zee 1990; 6 \$\ge2 曾d7 7 分f4 Of7 8 h4 h5 9 台d2 g6 10 0-0-0 今c6 11 含b1 a6 12 f3 0-0-0 13 g3 数b8 14 Oh3 Krasenkov - Dolmatov, Moscow GMA 1989 and now Dlugy gives 14 ... Oh6! 15 今ce2 営d6 △ ... 買he8, ... he7 as satisfactory for Black) 6 ... 夕c6 7 分f4 始d7 8 a3 Of7 9 Oe2 4 d8 10 h3 c6 11 Od3 g6 12 g4 Ge6 13 gf5? (surely 13 & fd5 is very strong?) 13 ... \$\(\int \) f4 14 ef4 0-0-0 15 曾f3 c5 16 fg6 hg6 17 0-0-0 c4 18 Of1 b5 19 h4 a5∞ Winants - Meulders, Brussels 1987.

17

5 ... Ob4 6 Dge2 c6 7 a3 0d6 8 g3 0e6 9 h4 4)d7 10 \$\f4 \Of7 11 \Od3 g6 12 h5\pm\$ Gereben Stahlberg, Beverwijk 1963.

Finally 5 ... $g6 \triangle ... \bigcirc h6$, ... 0-0 and ... f4 is a plan mentioned by Bellin, untried in master play. I find this a particularly interesting idea.

Od3



Black now has to organise his defence. He obviously has a wide choice of developing moves but creating an overall plan is the problem.

You wouldn't think there is too much danger in the air but if White is able to create a successful pawn

break, e.g. h4 - h5 or 營f3, ②ge2, h3 and g4 or ②ce2, 置c1 and c4, Black can come under serious pressure.

Practical results from this position favour White. He certainly has all the initial play. Black must look to the long term if he wants to win.

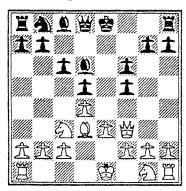
The trail now splits again as we cover all the contemporary Black plans:

bi) 6 ... Ød6

bii) 6 ... 2a6

biii) 6 ... g6!?

biv) 6 ... <u>Ø</u>e6



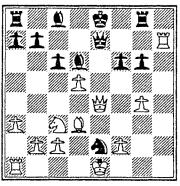
 doesn't have the same bite.

A game Krogius - Tolush, Semi-Final USSR Ch. Leningrad 1958 bears out this opinion, e.g. 7 夕ge2 夕e6 8 世位2?! 0-0 9 夕f4 夕f4! 10 ef4 夕d7 11 0-0 三e8 12 夕e2 夕b6 13 c3 夕c8 14 三ae1 夕d6 (this knight maneouvre should be absorbed) 15 世c2 世d7 16 夕g3 g6 17 f3 b6= (½: ½, 24). Neither side can breakout without weakening themselves.

9 ... $\mathfrak{Q}f4!$ was a good move stamping out any thought of c2-c4.

White is aiming for g2-g4. A different way of executing the same idea was seen in the very attractive game Hoi - Hansen, Copenhagen Open 1988, e.g. 8 夕ge2 營e7 9 h3 夕a6 10 a3 夕c7 11 g4 fg4 12 hg4 買g8 (note how once Black's front f pawn disappears his position becomes compromised) 13 e4 夕e6 14 ed5 夕d4 15 營e4 夕e2 16 買h7!!

see following diagram
16 ... 營e4 17 夕e4 ②e5 18 ②e2
cd5 19 買d1 ②e6 20 夕c5 ②f7
21 ②b5 登f8 22 幻d7 登e7 23
公e5 fe5 24 買d5 1: 0. Par for
the course if Black chooses



planless play.

We can isolate the error as $8 \dots \mbox{$\mb$

But it is not always clear when one is walking a tightrope.

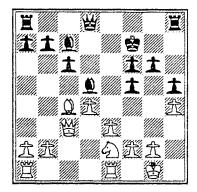
Another way for White is 8 h4. Black should not allow this pawn to advance and so all the current examples feature 8 ... h5 (!) The bishop on c8 goes to f7 and holds everything together. Practice suggests that White cannot make too much of his position, e.g. 9 2 ge2 2e6 10 2f4 2f7 and now:

1) 11 g3 公d7 12 0-0 營e7= Visier - Zwaig, Costa Brava 1977.

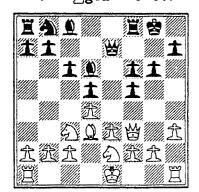
2) 11 0-0-0 **公**d7 12 g3 **쌍**a5

13 **⊕**b1 0-0-0 14 **€**)ce2= Gipslis - Lujk, USSR 1965.

3) 11 営d!? 営b6 (11 ... Of4! 12 ef4 営b6 13 夕e2 営b2 14 営b1 営a2 15 買b7 幻d7©) 12 公ce2 (12 幻fe2!?) 12 ... 幻d7 13 営c1 幻f8 14 0-0 幻e6 15 幻e6 Oe6 16 c4 営d8 17 cd5 Od5 18 Oc4 Oc7 19 買e1 包f7 20 営c3±



Alburt - Murey, New York Open 1987.



We are following the

game Christiansen - D. Gurevich, USA Ch. 1986. Black shouldn't be in too much of a hurry to castle short. 9 ... \$\sqrt{2}\$a6! would have improved on the text, intending ... \$\sqrt{2}\$b4 and if 10 a3 then 10 ... \$\sqrt{2}\$e6! 11 g4 fg4 12 hg4 0-0-0!

10 h4!±

Suddenly Black is going west. He tries to defend but soon gets bottled up, e.g.

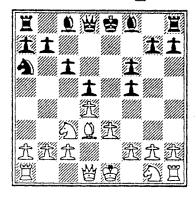
10 ... h5 11 �f4 ⊕g7 12 �∫ce2

12 営g $3 \triangle 12 \dots$ Of 4 13 営f 4 (Christiansen).

12 ... <u>Zh8</u>
13 <u>Zh3</u> <u>Zh6</u>
14 <u>Zg3</u>

The unexpurgated version can be further found in our illustrative games section.

bii) 6 ... 5a6



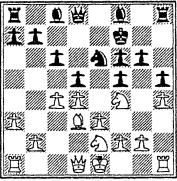
En route via c7 to e6 where the knight is very well placed ensuring that White does not dominate the f4 square. Often \$\leq 6 - g5\$ comes in handy.

7 a3

7 當f3 is similar to the last variation but because of the threat 幻a6 - b4 Black is better off, e.g. 7 ... g6 8 a3 幻c7 9 幻ge2 9 ... 幻e6! 10 h4 (10 h3 幻g5=) 10 ... ①d6 11 g3 (11 h5? 幻g5-+) 11 ... 當e7 12 當f1 ②d7 13 置b1 當f7 14 幻f4 幻f4 15 gf4 ②e6 16 幻e2 當d7 17 c3 a5 18 幻g3 a4 19 置g1 b6 ½ : ½ Polugayevsky - Lutikov, USSR Ch. 1959. An instructive example.

White tried to improve with 9 h3 in Knaak - Kuczynski, Dresden 1988 and succeeded, e.g. 9 ... ②e6 10 g4 f4?! (10 ... ②g5 11 營g2 fg4 12 hg4 ②f7! keeps the position unclear) 11 h4 ②d6 12 ②ge2 ②d7 13 0-0-0 營b6 14 e4!±

7	•••	6)c7
8	h4	h5
9	4)h3!	g 6
10	€ f4	∯f7
11	€ ce2	€)e€
12	c4	



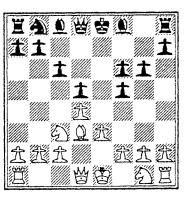
We have been following Salov - Malaniuk, USSR Ch. 1988. Thanks to his better pawns White has a slight advantage. Nevertheless Black's position is defensible, if rather tediously so. The game continued

12	•••	श्र ी 4
13	ર્⊘f4	dc4
14	<u>0</u> c4	₿g7
15	Äc1	Ød6
16	份f3	Де8
17	0-0	Of4
18	始f4	<u>Ø</u> e6
19	<u>Ø</u> d3	

When according to Salov 19 ... 對b8! would have been equal.

I suppose that 6 ... \$\tilde{\alpha}\$ a6 is alright - solid enough. But it has no bite. It depends what you are looking for as Black.

biii) 6 ... g6!?



The latest attempt to create winning chances for Black.

7 始f3

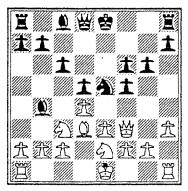
7 h4 is the brutal move and in I. Zaitseva - Ahkmilovskaya, USSR Women's Ch. 1987 7 ... Qd6 8 皆f3 4\a6! 9 h5 Be7! was an uncompromising reply (9 ... 由f7? 10 hg6 hg6 11 買h8 始h8 12 分d5 cd5 13 Qa6+-). To allow h4 - h5 had previously been considered suicidal but Ahkmilovskaya and Orlov give 10 Age2 Ac7 A ... \$\)f6 - g5 and consider the position unclear. Dlugy - Fishbein, Moscow GMA 1989 deviated with 8 h5 由e7 and now instead of the 9 始e2 as played Dlugy gives 9 \$\f3! (Δ \$\frac{1}{2}\$) 4 ... g5 10 的e2! planning c3, 始c2 and 4)g3 strengthening White's position. I too don't really see how Black can cover his weakness at f5 so I suggest 9 ... \$\alpha\$a6! as an improvement with the idea 10 \$\alpha\$h4 \$\mathbb{H}g8\$. Now best for White seems 11 hg6 hg6 12 g4 but with 12 ... fg4! 13 \$\alpha\$g6 \$\mathbb{H}f7\$ 14 \$\mathbb{H}h7\$ \$\mathbb{H}g7\$ 15 \$\mathbb{H}g7\$ 16 \$\mathbb{H}d2\$ \$\mathbb{Q}e6\$ Black can hope to hang on. This very sharp line could use a test.

7 ... 0b4!

Keene - Bellin, Hastings 1975/76 was a step in the right direction with 7 ... Qd6 8 夕ge2 夕d7 9 h3 夕e5!! 10 de5 fe5 11 e4! fe4 12 Qe4 置f8 13 營e3 de4 14 0-0-0 營e7 15 夕e4, but White has a slight advantage here with his big knight.

The game S. Maksimovic - Ahkmilovskaya, Sochi 1987 refines this original idea.

8 & ge2 & d7 9 h3 & e5!!

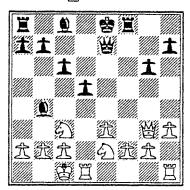


10 de5

10 営g3 幻d3 11 cd3 0-0∓ 10 ... fe5

11 0-0-0

Keene's recipe is not available, e.g. 11 e4?! fe4 12 ①e4 de4 13 營e4 營e7 14 0-0-0 0-0∓. There is no blockading knight and ①f5 is coming up.



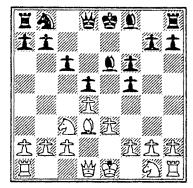
15 c3 <u>Q</u>f5 16 <u>\mathred{G}d4 Q</u>a3! 17 ⟨\d2 <u>Q</u>c5∓

Black has excellent compensation for a pawn. Two games on offer, both won by Black, confirm this view.

a) 15 ... <u>0</u>d6 16 f4 <u>0</u>d7 17 買he1 0-0-0 18 <u>0</u>d4 b5 19 <u>0</u>f3 b4 20 <u>0</u>b1 買de8 21 <u>0</u>bd2 曾f6 22 曾f2 <u>0</u>c5© Maksimovic - Ahkmilovskaya, Sochi 1987. b) 15 ... Of S! 16 對 h 2 h 5 17 g3 0-0-0 18 對 g2 g5 19 g4 Og6 20 買 h g1 h 4 21 當 b1 買 de 8 c Palatnik - Bjelajac, Belgrade GMA Open 1988.

If I wanted to win at all costs I would play 6 ... g6 and aim for these positions.

biv) 6 ... <u>0</u>e6



Black plans ... 207 and a rapid development of the queen-side. This is respectable enough and with a degree of circumspection should equalize, e.g.

7 **份f3**

7 夕ge2 ₫d6 8 営d2 0-0 9 分f4 ₫f4 10 ef4 쉭d7.

7 ... g6 8 4 ge2

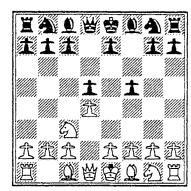
8 h4 h5 9 ₩e2?! Qd6 10 0-0-0 b5 11 f3 b4 12 Qa4 Qd7 13 e4 fe4 14 fe4 Qg4 15 Qf3 0-0!∓ Smejkal - Zwaig, Raach 1969. 8 h4 h5 9 夕ge2 (!) 夕d7 10 營g3 (10 夕f4 <u>O</u>f7 11 營g3 <u>O</u>d6!=) 10 ... <u>O</u>f7 11 0-0-0 營aS 12 登b1 0-0-0= Feigins - Engels, Mar del Plata 1941.

... <u>Q</u>d6 is normal and safe. 10 g4! 營b2 11 買b1 營a3

12 gf5±

Browne - Byrne, USA Ch. 1977.

B) 2 ... d5



Prior to researching this book I would have preferred 2 ... d5 to 2 ... af6. Black seems to stop e2 - e4 for long enough to get into a position of satisfactory development and if White ploughs on with 3 ag5 there is no obligation to play ... af6.

26)c3

Now I'm not so sure. Perhaps White shouldn't put his bishop on g5 at all.

White's choice shapes the game. In this context the following come into consideration:

Bi) 3 e4!?

Bii) 3 g4?!

Biii) 3 <u>0</u>f4

Biv) 3 f3

Bv) 3 <u>Og</u>5

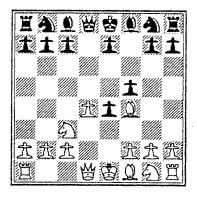
Bi) 3 e4!?

Dismissed very briefly in all other works on the Dutch on account of 3 ... de4 4 f3 e5! when Black immediately has the better game, e.g. 5 de5 始d1 6 由d1 分d7 7分d5 由d8 8 fe4 fe4 9 Of 4 & c5 10 & e2 & e7 11 分dc3分g6手 Beyen - Zwaig, Nice OI 1974, or maybe better 6 ... Oe6! 7 6 b5 6 a6 8 0e3 0-0-0 9 de1 0c5 10 Ocs & c5 11 & h3 a6 12 & c3 ef3 13 gf3 Ge77 Miralles - M. Gurevich, Marseilles 1988.

True enough, but what if White delays f2 - f3?

3 ... de4 4 <u>O</u>f4!

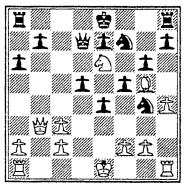
see following diagram



Only one recorded appearance on the international scene for this interesting idea but it must certainly be analysed more fully for a verdict to be reached.

White puts top priority on preventing e7 - e5 and only then plays f2 - f3.

4 Og5 is a different version of the same theme but g5 seems to be an inferior square, e.g. 4 ... g6! (organising counterplay immediately) 5 Oc4 (5 f3 Og7 6 d5 ef3 7 € f3 € f6 △ ... 0-0) 5 ... Og7 6 d5 (6 4)ge2 4)c6!∓ Visier - Castro, Costa Brava 1977) 6 ... 6 d7! 7 d6 cd6 8 曾d5 今e5 9 Ob5 Od7 10 今ge2 (10 始b7!?) 10 ... a6 11 Od7 曾d7 12 分d4 分f6 13 始b3 (13 Of6 Of6 14 夕e6 買c8! △ ... 曾c6∓) 13 ... 今f7 14 h4 \$1g4 15 \$1e6 Oc3 16 bc3 d5!



17 營d5 營d5 18 公c7 登f8 19 公d5 公g5 20 hg5 買d8 21 公b6 登g7 22 買b1 公e5 23 c4 買d4 24 買h3 買hd8 25 公d5 買c4 26 公f4 買d7 0:1 Hertneck - Hjartarson, Munich 1988.

A further black mark in the book of 4 ②g5 is that White cannot prepare f2 - f3 slowly which is the main point of 4 ②f4, e.g. 4 ②g5 g6 5 營d2 ③g7 6 0-0-0? h6! 7 ②f4 g5 8 ②e5□ ②e5 9 de5 營d2 10 買d2 公c6∓

5 f3 e6

Malaniuk gives 5 ... g6!? but after 6 fe4 2e4 7 2e4 fe4 8 2c4 2g7 9 2e2 I would say White has enough. Other possibilities:

a) 5 ... g6 6 <u>O</u>c4 <u>O</u>g7 7 ②h3!? △ fe4, 0-0, ⟨)g5.

b) 5 ... g6 6 曾d2 **0**g7 7

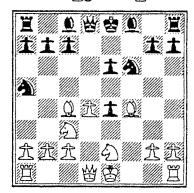
0-0-0.

c) 5 ... g6 6 fe4 fe4 7 <u>Ø</u>c4 △ Øe2 – g3 x e4.

The text allows White some advantage.

6 fe4 fe4

7 <u>0</u>c4 2 c6 8 2 ge2 2 as



9 <u>Ф</u>Ь3

9 Øb5! Ød7 10 0-0± Malaniuk; 9 ... c6 10 Øa4 b5 11 Øb3 Øb3 12 ab3∞

9 ... 5b3 10 ab3 0d7

11 gg3 Qc6=

Benjamin - Malaniuk, Moscow 1986.

On an immediate practical basis 4 Of4 would probably work very well. The move is hardly known at all.

In time somebody will find the best defensive formation for Black but, for the moment, White's d pawn is weak and thus should form the source of Black's counterplay. A plan with g7 - g6 is recommended.

Bii) 3 g4?!

One cannot speak of such a move in respectful tones because White is clearly and so brutally after blood. Whether it is his own or the opponent's is open to doubt.

3 ... & f6!

Preferable to 3 ... fg4 when White can scratch up some compensation, e.g. 4 Of4! 分f6 5 營d3 c6 6 h3 分a6 7 a3 g6 8 hg4 Og4 9 f3 Og6 10 分h3© Kozlovskaya – Lazerevic, Women's izt Rio de Janeiro 1979.

4 g5

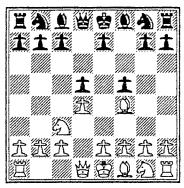
4 h3 would be Basman's recommendation.

Spielmann - Mieses, Berlin 1920.

Biii) 3 <u>O</u>f4

see following diagram

A dull way to treat the position. Black is able to equalise quite comfortably but the game does not then offer much to either side.



If you are happy with a draw as White this is an excellent method of going about it.

3 ... 4\f6

Tashkent 1987 saw Malaniuk in experimental mode. The natural solidity of White's position plus the speed and ease of his development make stepping out of line a very dangerous operation., e.g. 3 ... a6?! (this can wait) 4 e3 \$\f6 5 h3 e6 (5 ... c5 6 dc5! e6 7 g4! Oc5 8 gf5 ef5 9 Og5±; 6 ... 曾a5 7 Oe5 分bd7 8 Of6 今f6 9 始d4 e6 10 始a4 台a4 11 今a4 Qd7 12 分b6 買a7 13 b4 a5 14 c3 se4 15 sd7 由d7 16 Ob5 由c7 17 分e2± Epishin, Serman) 6 g4 Od6 7 始f3 公c6 8 gf5 0-0 9 0-0-0 Of4 10 台f4 ef5 11 Od3 分e4 in - Malaniuk.

You will see other ex-

amples of the destabilising h2 - h3 and g2 - g4 in our odds and ends chapter. Black can defuse the bomb with natural development.

4 e3 e6 5 \$\delta \)f3

White is ill-advised to freak out with 5 h3, e.g. 5 ... 0d6! 6 當f3 0-0 7 g4 ②e4! 8 ②ge2 c5∓. Black has wasted no time in preparing central counterplay.

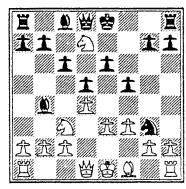
There are several methods of proceeding unambitiously of course, e.g.

a) 5 Od3 a6 6 Of3 Obd7 7 h3 Oe4 8 Oe4 de4 9 Oe5 Oe5 10 Oe5 Ug5 11 Ue2 Od6 12 0-0-0 Oe5 Todorovic - Markovic, Novi Sad 1988.

b) 5 <u>O</u>d3 <u>O</u>d6 6 <u>O</u>d6 cd6 7 f4 0-0 8 <u>O</u>h3 <u>O</u>d7 9 0-0 <u>O</u>c6 10 <u>O</u>f2 <u>H</u>c8 Isan -Engels, Montevideo 1941.

c) 5 句b5?! Unambitious in the sense that White is trying desperately hard not to win. 5 ... ②a6 6 a4 ②e7 7 c3 0-0 8 ②d3 c6 9 ②a3 ②b8〒 10 ②f3 ②e4 11 0-0 ②d7 12 ②e5 g5 13 ②d7 ②d7 14 ②e5 ②f6 15 f4 ②e5 16 fe5 營e7 17 ②e4 fe4 18 營g4 置f5平 Raicevic - Psakhis, Troon 1984. It must have been the haggis.

5 ... c6



Black has a fine position, Pribyl – Jansa, Jurmala 1987 proceeded

10	hg3	<u>Ø</u> d7
11	a 3	Od6
12	f4	龄b6
13	a 4	台c7
14	ર્∂ુc5	<u>Ø</u> c5
15	dc5	0-0-0
16	份d4	e5!

Biv) 3 f3

Non-existant on the modern master scene. 3 ... 公f6 transposes to section A variation via, but Black has something stronger.

3 ... c5! 3 ... e6? 4 e4! △ 4 ... ○b4 5 ef5 ef5 6 〈□h3 ± ECO.

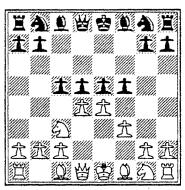
4 e4

If White cannot play this move his pawn has no

24)c3

business on f3.

4 ... e5!!



First seen in Rossetto - Pelikan, Argentina 1959. Its time for White to take a long hard look at things. He can, in fact, equalize but the path is very narrow.

5 de5 (!)

The best, under trying circumstances. Pomar - Larsen, Orense 1975 is the usual reference one sees when consulting this line which went 5 0b5? 0d7 6 0d7 分d7 7 分d5 cd4 8 分e2 fe4 9 fe4 分gf6 + 10 0g5 營a5 11 0d2 營c5 12 分f6 分f6 13 分g3 h5 14 營f3 h4 15 分e2 營c2 16 營f5 營e4 17 營e6 0e7 18 0b4 分d5! 19 0e7 分f4 20 營c4 包e7 0: 1. Very nervy play by White.

... d4

6 Qc4!

6 幻d5 fe4 7 fe4 營h4干; 6 幻ce2.

12 **Qe2** 13 fe4=

Rossetto - Pelikan, Argentina 1959.

Contemporary sources seemed to have overlooked this important reference; perhaps in enthusiasm over Black's fourth move. It does not however alter the verdict that 3 f3 is bad.

Bv) 3 **0**g5

Main line. If Black doesn't wish to transpose to variation A he should reinforce his centre with c7 - c6. he will further fianchetto his king's bishop and hope that his position is more flexible now that the king's knight is still at home.

This assumption is probably correct.

We break the section down:

Bva) 3 ... c6 - Black does not play g7 - g6.
Bvb) 3 ... g6, 3 ... c6 intend-

ing ... g6.

Bva) 3 ... c6 - Black does not play g7 - g6.

3 ... c6 4 e3

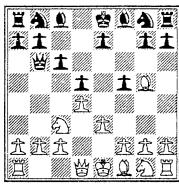
4 始d2 is an interesting novelty tried out in the Bundesliga. White decided to go straight for e2 - e4 but more restrained plans involving 0-0-0 also look possible. The game Riedel -Heidrich, FRG 1986 proceeded 4 ... 4 d7?! (4 ... 4)f6 must be critical, e.g. 5 Of6 ef6 or 5 f3!?) 5 f3 4\gf6 6 e4! fe4 7 fe4 4)e4 8 4)e4 de4 9 De2 Of6 10 Oc3 Oe6 11 Oe2 曾d7 12 0-0 with difficult play which looks preferable for White if he ever rounds the e4 pawn up without surrendering the bishops.

A similar but less successful idea, 4 營d3, was roughly treated in Banas - Vokac, Czech Ch. 1986, e.g. 4 ... 分f6 5 〇f6 ef6 6 營e3 分f7 7 營f3 營a5! 8 e3? 〇a3∓.

4 ... 份b6!?

see following diagram

Trying to strand the bishop on g5. Others:



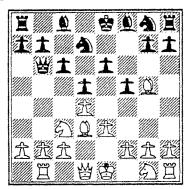
i) $4 \dots 2 d7!?$ e.g. 5 Qd3! Qd66 6 Qge2 e6 7 f3 h6 8 <math>Qf4 g5. By kicking the bishop around Black hopes to gain space. Unfortunately White is well mobilised, e.g. 9 Qe5 Qg7 10 e4! Qe7 11 <math>deg d2 d7 12 0-0-0 d6 deg d3 d3 d6 d5, Polugayevsky – Liebert, Rostov on Don 1961.

ii) 4 ... 曾d6?! 5 点d3 e5 6 de5 曾e5 7 包f3 曾c7 8 包d4 曾f7 9 曾f3 g6 10 曾g3士 Ghinda - Stanciu, Romanian Ch. 1978. Black was very generous with development tempi.

But 4 ... 對b6 puts the heat on straight away. If White wants to gamble he must put his trust in 5 ①d3!? 對b2 6 ②ge2 對b6 7 罰b1 which looks reasonable value, although no-one has tried it.

A further point is that if

White now makes some sort of passive defensive move, e.g. 5 買b1?! or 5 營c1, Black can successfully play 5 ... 公d7, e.g. 5 買b1?! 公d7 6 公d3 e6!



Whilst this may not seem much of a gain Black can play ... 2 gf6 in safety now that it is possible to recapture with a knight and he may consider 7 2f3 2 e^{7} ? 4 8 2 e^{7} ? 4 e^{7} , ... 4 g^{6} , ... 4 e^{7} and an eventual ... eS.

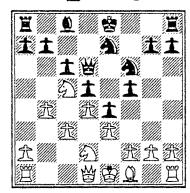
We are trying to avoid the static doubled pawns after 3 <u>Og</u>5 <u>Of</u>6 4 <u>Of</u>6 ef6 and so criticism of 4 ... 營b6 should be seen in this light.

> 5 **②a4!? 營a5** 6 c3

Mozny - Dejkalo, Prague 1988 went 6 & c3 & d7 7 @d3 e6 8 & ge2 & gf6 9 0-0 @d6 10 @f4 \ : \ : \ Any White initiative has been snuffed out, e.g. 10 ... 曾c7 11 <u>Q</u>d6 曾d6 Black has secure control over e5 and he can finachetto his queen's bishop aiming for either c6 - c5 or e6 - e5 in due course.

We are following Gulko - Short, Hastings 1988/89. Black has answered White's pretentious queen-side play with a good old-fashioned blow in the centre.

9 Qh4 e4 10 Qg3 Qd6 11 Qd2 Qe7 12 Qc5 Qf6 13 Qd6 增d6平



Short soon developed his initiative. The whole formation looks like a passive French. Finally, 5 a3 \$\infty\$ d7 6 \$\infty\$ d3 g6 7 \$\infty\$ f3 \$\infty\$ g7 8 \$\infty\$ f4 \$\infty\$ h6 9 b4 \$\infty\$ f7 10 \$\infty\$ a4 \$\infty\$ d8= was Krasenkov - Piskov,

USSR 1989 given in Informator 46 but this is also not damaging for Black.

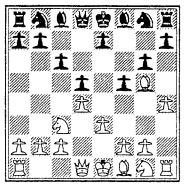
Bvb) 3 ... g6, 3 ... c6 intending ... g6.

3 ... c6

Could be preferable to 3 ... g6 which gives White an extra option, e.g. 3 ... g6 4 h4 <u>Og</u>7 5 営d2 c6 6 分f3 where he tries to do without e2 - e3. Two references provide food for thought. e.g. 6 ... 4 d7 (6 ... h6! 7 Of 4 4d7 8 e3 4gf6 9 4e5 4e5 10 Qe5 4 e4 11 4 e4 Qe5= Savage) 7 h5! h6 8 hg6 hg5 9 買h7!! 買h7 10 gh7 分gf6 11 台g5 由f8 12 台h4 由f7□ 13 分g5 由g6 14 e3 (△ 今e2 - f4) 14 ... e5 15 she6 始h8 16 始g5 曾行 17 曾fSt Henley -Savage, New York 1983, or 6 ... Qe6 7 曾e3 Qf7 8 h5 公d7 9 0-0-0 始a5 10 Of4 公gf6 11 hg6 hg6 12 Ah8 Oh8 13 Ag5 Qg8 14 Qd6 偿d8 15 Qa3 e5 16 f4 今g4 17 始h3 Of6 18 \$\,\text{ge4} \de4 \de4 \text{19} \&\text{\$\text{O}\ext{e}4\infty} \text{Djuric} -Psakhis, Banja Luka 1985.

White seems to be struggling to find a good waiting move after 3 ... c6. 4 營d2 and 4 營d3 were analysed as satisfactory for Black in the previous section.

4 e3 g6 5 h4



5 ... Og7

5 ... h6 was previously played more often but White has chances for an edge, e.g. 6 Of4 分f6 7 Od3 分bd7 8 h5! 曾b6 9 hg6 曾b2 10 分ge2± van Wely - Nielsen, Denmark 1988 or 6 ... 分d7 7 分f3 Og7 8 Od3 分gf6 9 分ge2 △ 分g3, h5. Finally 6 ... 分d7 7 分f3 分gf6 8 分e5 五g8 9 Od3 (9 f3! △ 曾d2, 0-0-0, e4± Polugayevsky) 9 ... 分e5 10 Oe5 分g4 11 Og3± Polugayevsky - Vasiukov, USSR Ch. 1974.

5... \bigcirc f6?! 6 \bigcirc f6 \bigcirc f6 7 f4! \triangle h5 is assessed as \pm by Kovacevic.

6 **份f3!**

6 <u>0</u>d3 transposing to variation B in the 2 <u>0</u>g5 chapter may also be good. By contrast the 6 h5 of Bronstein - Menvielle, Las

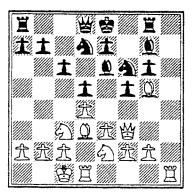
Palmas 1972 is exposed as premature by 6 ... h6! 7 ①f4 g5 8 ②e5 ②e5 9 de5 ②d7 10 f4 g4=. Bronstein speculated with 11 e4!? but after 11 ... de4 12 ②c4 營aS 13 營d2 b5 14 ②b3 ②c5 he had barely enough compensation to call the game equal (although ½:½, 47).

6 ... <u>0</u>e6 7 <u>0</u>d3 <u>0</u>f6 8 <u>0</u>ge2 <u>0</u>bd7 9 h5

 \triangle h5 - h6.

9 ... \modelsg8

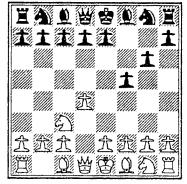
> 10 hg6 hg6 11 0-0-0±



Kochiev - Malaniuk,

USSR 1984.

C) 2 ... g6?!



Larsen once asked for it by provoking 3 e4. He got something else.

3 h4

3 e4 is simple and good.

Og7 h5 €\c6 d5 Of4 **a**6 e3 4 h6 hg6 hg6 0d3 9 g4 10 買h8 Oh8 始e2 11 e5?! 12 de5 d4 Qg5± 13

Debarnot - Larsen, Las Palmas 1972.

Given that the simplest moves seem to secure an edge this is one experiment that should not be seen again.

Thus Black has to thread

his way through difficult complications after 2 公c3.

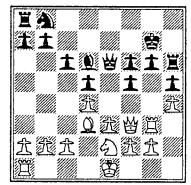
 defend for a while.

As an aggressive tournament weapon this variation can therefore be recommended to White.

Illustrative games

Christiansen - Gurevich D US Open 1986

1 d4 f5 2 公c3 分f6 3 <u>0</u>g5 d5 4 <u>0</u>f6 ef6 5 e3 c6 6 <u>0</u>d3 <u>0</u>d6 7 營f3 g6 8 h3 營e7 9 分ge2 0-0 10 h4 h5 11 分f4 徵g7 12 公ce2 買h8 13 買h3 買h6 14 買g3 <u>0</u>e6 15 公e6 營e6



16 <u>O</u>f5 尝e7 17 **O**f4 <u>O</u>f4 18 尝f4 **O**a6 19 0-0-0 **O**c7 20 <u>O</u>d3 **O**e6 21 尝f5 尝f7 22 c3 三e8 23 尝f3 尝c7 24 三e1 f5 25 尝d1 三f8 26 三h3 三hh8 27 f3 c5 28 <u>O</u>c2 三c8 29 dc5 三hd8 30 g4 尝c5 31 gf5 d4 32 ed4 **O**d4 33 cd4 三d4 34 尝e2 三f8 1:0

Pekarek - Ftacnik Czech Open Ch. 1989

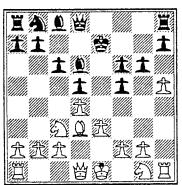
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Huss - Becx Lugano 1989

1 d4 f5 2 公c3 d5 3 Qg5 公f6 4 Qf6 ef6 5 e3 c6 6 Qd3 g6 7 皆f3 公a6 8 a3 公c7 9 h3 公e6 10 g4 f4 11 0-0-0 Qd6 12 h4 Qd7 13 公ge2 fe3 14 fe3 營e7 15 e4 de4 16 公e4 買f8 17 h5 公g5 18 公d6 營d6 19 營e3 營e6 20 營e6 Qe6 21 hg6 Qg4 22 gh7 0-0-0 23 買h4 f5 24 買f1 買h8 25 Qf5 Qf5 26 買f5 買h7 27 買h7 分h7 28 c3 買f8 29 買f8 分f8 30 分f4 分d7 31 分e6 分b6 32 b3 分d7 33 雷d2 分f6 34 a4 b6 35 c4 雷d7 36 分g5 分e8 37 分e4 分c7 38 雷e3 a5 39 雷f4 分e6 40 雷e5 分f8 41 雷f6 分e6 42 雷e5 分f8 43 c5 分g6 44 雷f6 分f4 45 cb6 分d5 46 雷e5 分b6 47 分d2 雷c7 48 分c4 分d7 49 雷e6 分f8 50 雷f7 分h7 51 雷g6 分f8 52 雷f6 雷d7 53 雷e5 雷c7 54 分a5 分d7 57 分c4 1: 0

Dlugy - Fishbein Moscow GMA 1989

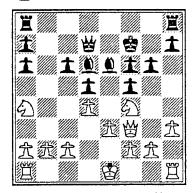
1 d4 f5 2 夕c3 夕f6 3 <u>Ø</u>g5 d5 4 <u>Ø</u>f6 ef6 5 e3 c6 6 <u>Ø</u>d3 g6 7 h4 <u>Ø</u>d6 8 h5 **⊕**e7



9 營e2 幻a6 10 a3 幻c7 11 幻f3 g5 12 幻d2 ②e6 13 0-0-0 h6 14 f3 窗f7 15 g4 f4 16 ②g6 窗g7 17 營d3 a5 18 ef4 ②f4 19 幻e2 營d6 20 幻f4 gf4 21 置he1 b6 22 置e2 置ad8 23 買de1 c5 24 dc5 bc5 25 ②f5

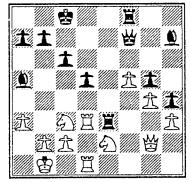
①f7 26 ፫e7 영f8 27 영c3 ፫e8 28 ፫e8 ②e8 29 영a5 영g7 30 ①b3 c4 31 ①d4 ②c7 32 ②e6 ②e6 33 ፫e6 영e6 34 ②e6 ②e6 35 영d5 ፫e8 36 영c4 ②g5 37 영c7 영g8 38 영f4 ፫e1 39 영d2 ፲f1 40 영c4 1:0

Mohr - Schwartzmann Bad Worishofen Open 1990 1 d4 f5 2 夕c3 夕f6 3 夕g5 d5 4 夕f6 ef6 5 e3 c6 6 夕d3 g6 7 母f3 夕d6 8 夕ge2 夕e6 9 h3 母d7 10 夕f4 夕a6 11 夕a6 ba6 12 夕a4 母f7



13 公d3 曾b7 14 公ac5 曾b6 15 0-0 h5 16 買ac1 g5 17 曾e2 aS 18 公e6 鲁e6 19 c4 Qe7 20 買c2 曾b7 21 買fc1 買ac8 22 買c3 dc4 23 買c4 曾b5 24 曾f3 曾f7 25 a4 曾b3 26 曾f5 曾g7 27 h4 買hf8 28 公c5 Qc5 29 買c5 1: 0

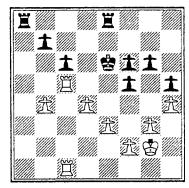
Palatnik - Bjelajac Belgrade GMA 1988 1 d4 f5 2 GC3 d5 3 Qg5 Gf6 4 ①f6 ef6 5 e3 c6 6 營f3 g6 7 ①d3 ①b4 8 ②ge2 ②d7 9 h3 ②e5 10 de5 fe5 11 0-0-0 e4 12 ②e4 fe4 13 ②e4 買f8 14 份g3 營e7 15 ②4c3 ②f5 16 份h2 h5 17 g3 0-0-0 18 營g2 g5 19 g4 ②g6 20 買hg1 h4 21 份b1 買de8 22 買ge1 營h7 23 買d2 營e7 24 a3 ②a5 25 買ed1 份f7 26 f4 買e3 27 f5 ②h7 28 買d3



쌍e7 29 필e3 쌍e3 30 필d3 쌍e5 31 幻d4 일g8 32 쌍d2 <u>0</u>d8 33 幻f3 쌍g3 34 幻g5 쌍g1 35 幻d1 필e8 36 幻f3 쌍f1 37 신h2 쌍h1 38 c3 <u>0</u>c7 39 幻f3 쌍h3 40 幻f2 쌍f1 41 幻d1 h3 0:1

Salov - Malaniuk USSR Ch. 1988

1 d4 f5 2 公c3 d5 3 0g5 公f6 4 0f6 ef6 5 e3 c6 6 0d3 公a6 7 a3 公c7 8 h4 h5 9 公h3 g6 10 公f4 每f7 11 公ce2 公e6 12 c4 公f4 13 公f4 dc4 14 0c4 每g7 15 買c1 0d6 16 營f3 買e8 17 0-0 0f4 18 營f4 0e6 19 ①d3 a5 20 買c2 ②b3 21 買c5 營b8 22 營b8 買eb8 23 g3 買e8 24 買fc1 ②d5 25 ②f1 寄f7 26 ②g2 ②g2 27 寄g2 寄e6 28 b4 ab4 29 ab4



∄d6

29 ... \mathbb{\mathbb 30 d5 cd5 31 買b5 買ac8 32 Дс8 Дс8 33 Дb7 g5 34 hg5 fg5 35 買h7 g4 36 買h5 由e5 37 gh1 gb8 38 gb1 d4 39 ed4 dd4 40 b5 dc5 41 f3 南b6 42 買b4 南a5 43 買b3 由b6 44 買b4 由a5 45 買b3 南b6 46 由f2 買a8 47 fg4 fg4 48 Дb4 Дf8 49 фe2 Дe8 50 由f2 買f8 51 由e2 買e8 52 由d3 中c5 53 其e4 其d8 54 中e3 當b5 55 買g4 當c5 56 買g6 當d5 57 由f4 買f8 58 由g4 由e4 59 買e6 由d5 60 買h6 由e4 61 由h5 買f5 62 由h4 由f3 63 g4 買f8 64 g5 買f4 65 由h5 由g3 66 買a6 買h4 67 由g6 買b4 68 雪h7 雪g4 69 買a5 買b7 70 當h6 買b2 71 g6 買h2 72 當g7 由f4 73由f7 1:0

Krasenkov - Dolmatov Moscow GMA 1989

1 d4 f5 2 shc3 shf6 3 Og5 d5 4 Of6 ef6 5 e3 Oe6 6 Age2 曾d7 7 分f4 Of7 8 h4 h5 9 台d2 g6 10 0-0-0 公c6 11 由b1 a6 12 f3 0-0-0 13 g3 由b8 14 Qh3 g5 15 分d3 Qd6 16 始f2 ক)e7 17 ব)e2 #de8 18 hg5 fg5 19 f4 g4 20 Og2 Og8 21 Oe5 台e7 22 買h2 今f6 23 台e1 買h6 24 對d2 買eh8 25 買dh1 Qe8 26 b3 Of7 27 Bal Oe6 28 c4 6)e4 29 Qe4 de4 30 c5 Qe5 31 fe5 h4 32 gh4 \(\mathbb{H}\)h4 33 \$\f4 g3 34 \mathref{\mathref{g}}\h4 \mathref{g}\h4 \mathref{g}\h4 \mathref{g}\h4 \mathref{g}\h4 \mathref{g}\mathref{g}\tag{1} 質h2 36 始e1 始d7 37 始d1 始b5 38 買g2 買g2 39 今g2 始d3 40 始h1 쓥c2 41 分f4 g2 42 分g2 a5 43 4 f4 a4 0:1

Hansen LB - Kuczynski Warsaw 1990

1 d4 f5 2 包c3 包f6 3 包g5 d5 4 包f6 ef6 S e3 ②e6 6 ②d3 包c6 7 包ge2 營d7 8 包f4 ②f7 9 a3 h5 10 h4 0-0-0 11 包ce2 管b8 12 營d2 包e7 13 營c1 g5 14 包h3 ②h6 15 c3 包g6 16 hg5 fg5 17 營c2 ②e6 18 0-0-0 h4 19 f4 g4 20 包g5 單df8 21 管b1 營e7 22 包e6 營e6 23 包c1 單f6 24 單de1 ②f8 25 c4 dc4 26 ②c4 營b6 27 營a2 ②d6 28 包d3 包e7 29 單d1 單fh6 30 包f2 營c6 31 d5 營b6 32 e4 ②c5 33 包d3 ③d4 34 包c1 fe4 35 分b3 ②g7 36 營e4 公c8 37

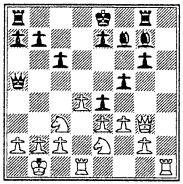
②e2 公d6 38 營d3 a5 39 營c2 營f2 40 買hf1 營g2 41 買g1 營e4 42 營e4 公e4 43 買g4 ②f6 44 買g2 h3 45 買h2 ②h4 46 買h3 a4 47 公a5 公f2 48 買h4 買h4 49 買d4 買e8 50 d6 c5 51 買d5 買f4 52 ②a6 ba6 53 公c6 ⑤b7 54 d7 買h8 55 d8營 買d8 56 公d8 ⑤b6 57 買c5 買d4 58 買c2 ½: ½

Polgar Z - Winants Wijk aan Zee 1990

1 d4 f5 2 \$\rightarrow c3 \$\rightarrow f6 3 Og5 d5 4 Of6 ef6 5 e3 Oe6 6 Od3 台d7 7 夕ge2 夕c6 8 夕f4 〇f7 9 a3 © e7 10 h3 h5 11 h4 c6 12 b4 分c8 13 b5 分d6 14 買b1 台c7 15 bc6 bc6 16 由f1 台a5 17 買b3 Qe7 18 Qe2 g6 19 買h3 Qd8 20 曾el Qb6 21 買b4 Qd8 22 夕a4 0-0 23 幻d3 曾c7 24 今ac5 曾e7 25 買b3 Qb6 26 台b4 夕c4 27 由g1 買ac8 28 台 質fe8 29 台c1 由h7 30 Of1 幻d6 31 台e1 幻e4 32 台b4 Oc7 33 ga6 Qd6 34 偿a5 g5 35 hg5 fg5 36 始e1 f4 37 ef4 gf4 38 夕e5 Qe5 39 de5 始e5 40 買b7 由g8 41 始d1 買e7 42 買e7 始e7 43 らb4 始f6 44 らd3 分g5 45 買h2 買e8 46 始c1 今e6 47 買h3 Og6 48 c4 d4 49 c5 由g7 50 台d2 h4 51 she1 Of5 52 買h1 買h8 53 分f3 h3 54 \(\mathbb{I}\)h2 \(\mathbb{Q}\)e4 55 \(\mathbb{Q}\)e2 d3 56 Od3 Of3 57 gf3 6 g5 58 Oe2 怡a1 59 怡d1 怡d1 60 Od1 質d8

Kochiev - Malaniuk USSR 1984

1 d4 f5 2 公c3 d5 3 <u>Og</u>S g6 4 h4 <u>Og</u>7 5 e3 c6 6 營f3 <u>O</u>e6 7 <u>O</u>d3 分f6 8 ②ge2 分bd7 9 h5 <u>Og</u>8 10 hg6 hg6 11 0-0-0 營a5 12 **日**b1 <u>O</u>f7 13 <u>O</u>f6 分f6 14 營g3 公e4 15 <u>O</u>e4 de4 16 f3



ef3 17 皆f3 0-0-0 18 g4 0e6 19 gf5 皆f5 20 皆g2 0f6 21 e4 皆g5 22 皆f2 皆a5 23 e5 0h8 24 皆e3 卽b8 25 閏h7 閏de8 26 皆g5 皆d8 27 夕g3 0g7 28 a3 0f8 29 夕ge4 0f5 30 皆g3 ⑤a8 31 皆e3 皆b6 32 夕a4 皆b5 33 夕ac5 買d8 34 買d3 b6 35 夕c3 皆a5 36 夕5e4 g5 37 買h5 0g6 38 買h1 e6 39 買d2 0e7 40 夕f6 買g7 41 買g1 0f5 42 買dg2 皆a6 43 買g5 買g5 44 皆g5 買d4 45 皆g8 買d8 46 皆f7 0c5 47 買g8 皆f1 48 昏a2 置g8 49 曾g8 曾b7 50 曾f7 曾a6 51 幻d7 <u>Q</u>d3 52 幻b8 1:0

Knaak - Vyzmanavin Palma GMA 1989

1 d4 f5 2 6 c3 d5 3 Og5 g6 4 h4 Og7 5 分h3 c6 6 始d3 始d6 7 Of 4 e 5 8 Oe 5 Oe 5 9 營e 3 今d7 10 f4 始e7 11 fe5 始h4 12 g3 台e7 13 分f4 分f8 14 台d2 Qe6 15 5) a4 Qf7 16 5) c5 g5 17 \$\delta\hat{h}\$3 b6 18 \$\delta\a6 \delta\e6 19 e3 曾d7 20 e4 fe4 21 分g5 分g5 22 尚g5 Qe6 23 Qe2 勾e7 24 買h6 買g8 25 **Q**h5 **B**d8 26 尚h4 由c8 27 買h7 分f5 28 買d7 由d7 29 始h2 買g3 30 0-0-0 gh8 31 gh1 gg5 32 怡e2 買hg8 33 b3 買g2 34 怡e1 今d4 35 Odi 質8g7 36 始b4 c5 37 始a4 由e7 38 公c5 bc5 39 始a7 Od7 40 始c5 由e6 41 始d4 1:0

Cichocki - Bany Polish Ch. 1990

1 d4 f5 2 公c3 d5 3 ②g5 c6 4 對d2 對b6 5 0-0-0 公d7 6 f3 e5 7 de5 公e5 8 e4 fe4 9 fe4 ①g4 10 買e1 d4 11 公d5 cd5 12 ed5 ②d6 13 ②f4 0-0-0 14 ②e5 ②e5 15 買e5 公f6 16 ②e2 買hf8 17 公f3 買d5 18 買d5 公d5 19 公d4 ②e2 20 公e2 公e3 21 對c3 對b8 22 對g7 買d8 23 買e1 對a8 24 公c3 對d6 25 對b1 a6 26 對g3 對g3 27 hg3

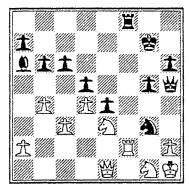
分f5 28 g4 分h4 29 買h1 分g2 30 買h7 買g8 31 a4 買g4 32 де7 дg5 33 де4 дf5 34 b4 買f4 35 買e8 由a7 36 分d5 買d4 37 買e5 分f4 38 分f4 買b4 39 由c1 買f4 40 a5 買b4 41 買c5 ДЬ5 42 Дс7 Да5 43 Фь2 Дь5 44 由a3 由b6 45 買h7 由c5 46 Дh4 Дb1 47 Дg4 b6 48 Дh4 a5 49 買g4 買b4 50 買g3 當c4 51 買h3 買b1 52 由a2 買b5 53 買g3 買c5 54 當b2 a4 55 買g4 由b5 56 買h4 買c4 57 買h6 由a5 58 買g6 b5 59 c3 買h4 60 買f6 買h8 61 買g6 買b8 62 由a3 買b6 63 買b6 岛b6 64 岛b4 地:地

Ghinda – Stanciu Rumanian Ch. 1978

1 d4 f5 2 公c3 d5 3 Og5 c6 4 e3 曾d6 5 Od3 e5 6 de5 曾e5 7 公f3 曾c7 8 公d4 曾f7 9 曾f3 曾g6 10 曾g3 公f6 11 公db5 cb5 12 ②b5 公c6 13 公c7 曾d7 14 公a8 Ob4 15 c3 Od6 16 曾h4 公g4 17 h3 公ge5 18 Ob5 h6 19 0-0-0 曾e6 20 Of6 g5 21 Og5 公g6 22 曾a4 hg5 23 c4 dc4 24 Oc6 bc6 25 曾a7 曾e8 26 公c7 Oc7 27 曾c7 公e7 28 買d8 1:0

Gulko - Short Hastings 1988/89

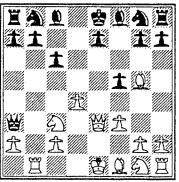
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40 由g2 買f2 41 尚f2 包e2 42 尚f5 包f4 43 由h1 尚f7 44 尚e5 由h7 45 尚d6 ②e2 46 尚c6 包d3 47 h3 ②f3 48 包f3 包f2 49 由g1 包h3 50 由h2 尚f4 51 由h3 尚f3 52 由h2 尚e3 53 尚d5 尚f2 54 由h3 尚f3 55 由2 尚f2 56 由h3 尚f3 57 由2 g4 58 尚d7 由g6 59 d5 尚f2 60 由h1 由h5 0:1

Poluliakhov - Glek Podolsk 1990

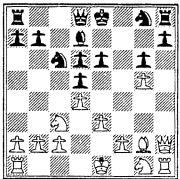
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9 Oc4 h6 10 Of4 4 f6 11 包ge2 分bd7 12 由f2 分b6 13 Qb3 始a6 14 h4 分bd5 15 Od5 到d5 16 到d5 cd5 17 分c3 由f7 18 分d5 台c4 19 分c7 買b8 20 Феб Да8 21 d5 b6 22 Дbd1 ①d7 23 質hei 質c8 24 質d4 档a2 25 分f8 買c2 26 由g1 買g2 27 Bh1 買f8 28 曾e7 由g8 29 始d7 由h7 30 買d2 買d2 31 買g1 台b2 32 Od2 台f6 33 買g3 買f7 34 台c6 台h4 35 由g2 台e7 36 始g6 由g8 37 Oh6 始e2 38 由h1 始f1 39 由h2 始f2 40 由h3 始f1 41 由h4 f4 42 買h3 台e1 43 由h5 台e5 44 由g4 台d4 45 Qg5 台g1 46 台h5 台g2 47 台e6 雷h7 48 曾e4 雷g8 49 曾e6 党h7 50 d6 置f6 51 Of6 g6 52 由4 由6 53 台e7 1:0

Conquest - Chandler British Ch. 1989

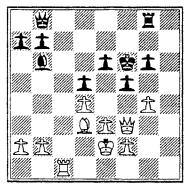
1 d4 f5 2 0c3 d5 3 0f4 0f6 4 e3 e6 5 h3 0d6 6 0d6 cd6 7 g4 0c6 8 0g2 fg4 9 hg4 <u>O</u>d7 10 g5 Og8 11 始h5 g6 12 始h2



台b6 13 夕ge2 夕ce7 14 0-0 0-0-0 15 a4 分f5 16 a5 始a6 17 e4 de4 18 Oe4 Sge7 19 f3 h6 20 Od3 曾c6 21 曾f2 hg5 22 Ob5 台c7 23 Od7 由d7 24 d5 幻d5 25 幻d5 ed5 26 營a7 台c5 27 台c5 dc5 28 a6 b6 29 質f2 引e3 30 c3 由c6 31 b4 買h3 32 a7 由b7 33 bc5 bc5 34 分f4 買g3 35 由h2 gf4 36 a8台 買a8 37 買b2 由c6 38 買a8 d4 39 cd4 cd4 40 買c8 由d7 41 買bb8 買f3 42 買d8 魯e6 43 買d4 由f5 44 買b1 g5 45 買d8 買f2 46 由g1 買g2 47 由h1 買g3 48 買g8 買h3 49 由g1 由g4 50 買b5 買g3 51 當f2 買g2 52 由e1 含f3 0:1

Vera - Grivas Leningrad 1989

1 d4 f5 2 Qc3 d5 3 Qg5 c6 4 e3 g6 5 h4 Qg7 6 Qf3 Qf6 7 Qd3 Qe6 8 Qe2 Qf7 9 Qf4 Qbd7 10 h5 Qe4 11 hg6 hg6 12 買h8 Qh8 13 雷e2 Qg5 14 Qg5 Qf6 15 Qf7 雷f7 16 g4 e6 17 曾f1 曾h8 18 曾g2 曾g7 19 買g1 買g8 20 c4 Qb6 21 cd5 Qd5 22 Qd5 cd5 23 買c1 Qd8 24 曾g3 Qb6 25 曾d6 曾f8 26 曾f4 曾b8 27 曾f3 语f6



28 買g1 由e7 29 台g2 由f7 30 由d1 fg4 31 台g4 台h2 32 台f3 由e7 33 買h1台b8 34 買h7 由d6 35 <u>0</u>b5 1:0

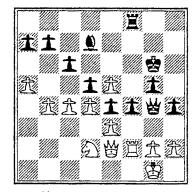
Soffer - Rechlis Berne Zonal 1990

1 d4 f5 2 公c3 d5 3 ②g5 h6 4 ②f4 e6 5 e3 公f6 6 ②d3 ②d6 7 公f3 0-0 8 公e5 公c6 9 公c6 bc6 10 公a4 偿e7 11 0-0 e5 12 de5 ②e5 13 ②e5 偿e5 14 ②e2 f4 15 ef4 偿f4 16 公c5 ②f5 17 g3 偿b4 18 公b3 其ae8 19 c3 偿b6 20 ②f3 ②h3 21 ②g2 公g4 22 偿d2 公f2 23 其f2 其f2 24 偿f2 其e2 25 其f1 其f2 26 其f2 ②g2 27 偿g2 偿e3 28 公d2 c5 29 ⑤f1 a5 30 其e2 偿d3 31 ⑤f2 d4 32 公e4 偿b1 33 a3 偿h1 34

h4 d3 35 <u>He1</u> 始h2 36 由f3 始b2 37 a4 c4 0:1

Raicevic - Psakhis Troon 1984

1 d4 f5 2 公c3 d5 3 点f4 包f6 4 e3 e6 5 包b5 包a6 6 a4 Qe7 7 c3 0-0 8 Qd3 c6 9 包a3 包b8 10 包f3 包e4 11 0-0 包d7 12 包e5 g5 13 包d7 Qd7 14 Qe5 Qf6 15 f4 Qe5 16 fe5 營e7 17 Qe4 fe4 18 營g4 買f5 19 b4 買af8 20 a5 Qe8 21 買ae1 h5 22 營e2 h4 23 包b1 營h7 24 買f5 ef5 25 包d2 Qd7 26 買f1 f4 27 買f2 營f5 28 營d1 營g7 29 營e2 曾g6 30 c4 營g4



31 h3 曾e2 32 買e2 b6 33 ab6 ab6 34 b5 當f5 35 bc6 <u>0</u>c6 36 cd5 <u>0</u>d5 37 <u>0</u>b1 買c8 38 當f2 買c1 39 買b2 b5 40 <u>0</u>a3 fe3 41 曾e2 當f4 42 買b5 0:1

42 ... Of7 △ Oh5 mate.

Polgar Z - Rivas Salamanca 1989

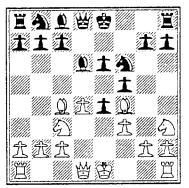
1 d4 f5 2 \$\(\cap \)c3 d5 3 \(\Q \)f4 \$\(\cap \)f6

4 e3 a6 5 Od3 c5 6 dc5 e6 7 今a4 Oc5 8 今c5 始a5 9 c3 台c5 10 Oe5 分bd7 11 台a4 b5 12 始d4 今e5 13 始e5 0-0 14 台d4 台e7 15 f4 Od7 16 分f3 \(\mathbb{I}\)fc8 17 0-0 \(\Omega\)e8 18 h3 a5 19 a3 買ab8 20 由h2 買c7 21 台e5 Дъ6 22 Дg1 h5 23 Дgd1 Дсь7 24 份d4 分d7 25 買g1 分f6 26 Даd1 Дb8 27 திg5 திh7 28 **分h7 图h7 29 g4 hg4 30 買g3** 費g8 31 hg4 fg4 32 費g2 e5 33 始e5 始e5 34 fe5 買e6 35 Of5 Me5 36 Og4 b4 37 ab4 ab4 38 cb4 \textsquare b4 39 \textsquare d2 \textsquare f7 40 含f2 買e8 41 <u>O</u>d1 買eb8 42 b3 d4 43 \(\text{\text{d}}\)d4 \(\text{\text{O}}\)b3 44 \(\text{\text{O}}\)f3 Of7 45 買b4 買b4 46 e4 買b3 47 e5 由f8 48 買g1 址: 址

Langl - Schubert Zurich Open 1989

1 d4 f5 2 ②c3 ②f6 3 ②g5 d5 4 f3 c6 5 e3 b6 6 e4 fe4 7 ②f6 ef6 8 fe4 ②b4 9 營h5 g6 10 營h6 ②c3 11 bc3 營e7 12 0-0-0 de4 13 ②e2 ②a6 14 ②g3 f5 15 ②f5 gf5 16 ②a6 ②a6 17 營c6 ⑤f7 18 〖hf1 〖ac8 19 〖f5 ⑤g7 20 營b5 〖hf8 21 〖f8 營a3 22 ⑤b1 〖f8 23 營g5 ⑤h8 24 營e5 ⑥g8 25 營e4 營c3 26 營e2 營b4 27 ⑤a1 營c3 28 ⑤b1 ½: ½

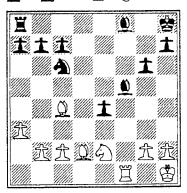
Norri - Hoen European Team Ch. 1989 1 d4 f5 2 4)c3 d5 3 e4 de4 4 <u>Ø</u>f4 ᡚf6 5 f3 e6 6 <u>Ø</u>c4 <u>Ø</u>d6 7 ᡚh3



②c6 8 d5 e5 9 Qg5 ②d4 10 fe4 0-0 11 0-0 營e8 12 ②f2 營g6 13 Qf6 買f6 14 ef5 Qf5 15 Qd3 Qd3 16 營d3 公c2 17 買ac1 買f2 18 營g6 買f1 0:1

Iclicki - Lane Brussels 1990

1 d4 f5 2 公c3 d5 3 e4 de4 4 ②f4 公f6 5 f3 e6 6 fe4 fe4 7 ②c4 ②d6 8 公ge2 0-0 9 0-0 公c6 10 a3 當h8 11 營d2 e5 12 ③g5 ed4 13 ②f6 dc3 14 ②c3 ③c5 15 當h1 營d2 16 買f8 ②f8 17 ②d2 ②f5 18 買f1 g6



19 g4 b5 20 <u>O</u>d5 <u>E</u>d8 21 <u>O</u>c3 <u>O</u>g7 22 <u>O</u>g7 <u>B</u>g7 23 <u>O</u>c6 <u>O</u>g4 24 <u>O</u>b5 <u>E</u>d2 25 <u>E</u>e1 <u>E</u>c2 26 b3 <u>O</u>f3 27 <u>B</u>g1 e3 28 <u>O</u>c4 g5 29 h3 h5 30 <u>B</u>h2 <u>E</u>a2 31 <u>B</u>g1 <u>E</u>c2 32 <u>E</u>c1 <u>E</u>d2 33 <u>E</u>e1 a5 34 a4 c5 ½ : ½

Ochoa – Garcia F Albacete 1989

1 d4 f5 2 \(\infty \)c3 d5 3 f3 e6 4 e4 \(\tilde{Q}\)b4 5 ef5 ef5 6 \(\infty \)h3 \(\infty \)f6 7 2

2 **臭g5**

1 d4 f5 2 <u>0</u>g5

At first sight 2 Og5 doesn't seem to promise very much. It seems that Black should be able to ignore the bishop and fit his pieces comfortably around it.

How?

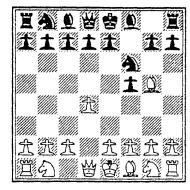
White reasons that 2 ... § 16 is unattractive. 3 § 16! ef 6 4 e 3 leads to a position where the Black bishops are not harmonising with the pawn structure and that while development for White is relatively easy, good squares for Black are correspondingly difficult to find.

With Black's most natural move thus deterred some care is required to build up a good position. Having said that, it is still possible.

We will examine all playable replies to this interesting bishop move.

- A) 2 ... 4 f6?!
- B) 2 ... g6
- C) 2 ... h6
- D) 2 ... cS and 2 ... h6 3 Oh4 cS
- E) 2 ... c6
- F) 2 ... Others

2 ... & f6?!



There are very few

modern master examples of 2 ... \$\(\)\footnote{6}\). The main reason being that it plays straight into White's hands. If Black is trying to find an harmonious way to develop his king-side there should be better ways of going about it.

3 Øf6

3 \(\frac{1}{2} \) c3 transposes to an earlier line and 3 \(\frac{1}{2} \) d2 is uninspired, e.g. 3 ... d5!

4 分gf3 e6 5 e3 ①e7 6 c4 c6 7 ②d3 0-0 8 置c1 分e4 9 ②e7 營e7 10 分e5 幻d2 11 營d2 幻d7= Larsen - Maric, Vinkovci 1970.

4 ②f6 ef6 5 e3 ②e6 6 ②e2 (6 ③d3) 6 ... ③d6 7 c4 dc4 8 ②c3 ②d7 9 ②c4 ②c4 10 ②c4 ②b6 11 ②d6 營d6 12 營f3± Hort - Hartoch, Amsterdam 1982. 7 ... c6 was better than surrendering the centre.

3 ... ef6 4 e3

Bellin and Taimanov suggest that other moves might also be good, e.g.

a) 4 c4 <u>0</u>b4 (4 ... d6 5 g3 <u>0</u>e7 6 <u>0</u>g2 0-0 7 e3 <u>He8 8</u> <u>4</u>e2 with a better White structure) 5 <u>4</u>c3 <u>0</u>c3!? 6 bc3 b6 7 <u>6</u>c2 g6 8 h4 <u>0</u>c6 (8 ... <u>6</u>f7 <u>10 g4! fg4 11 <u>0</u>g2</u>

②b7 12 **②**d5 **⑤**g7 13 **俭**e4 f5 14 **俭**f4↑≅ Nesis - Vasiliev, Corres 1977/78.

4 g3! A simple way to get a slight edge. 4 ... d5 5 營d3 ②d6 6 公c3 c6 7 公f3 0-0 8 0-0-0± Chistiakov - Antoshin, Moscow 1948. The Black pawn structure is inviting White to commence an attack, e.g. h3, 買g1, g4 or e3, 登b1, 公e2 - f4, c4.

4 ... d5

Our main line move but only in terms of frequency. Perhaps Black should look for something better, e.g.

a) 4 ... 曾e7!? (△ ... 曾b4) 5 分c3 c6 6 曾f3 d5 7 公d3 g6 8 分ge2 (8 h4 △ 分h3 would be my choice) 8 ... ②e6 9 h4 h5 10 0-0-0 分d7 11 分f4 ②f7 12 曾e2 ②h6!= Milev - Farre, Olympiad 1958. With only limited dynamic resources available, Black has made the best of things. White will find it very difficult to engineer a successful pawn lever without unleashing the Black bishops.

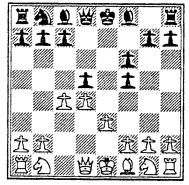
b) 4 ... g6 5 Qd3 Qg7?! (this bishop would be better placed on d6 or h6) 6 Qe2! c6 7 Qd2 d5 8 Qf4 Qh6 9 對f3 0-0 10 0-0-0 b5 11 h3 Qa6 12 a3 對d6 Bagirov - Rajkovic, Vrnjacka Banja

1974, shortly drawn.

c) 4 ... 夕c6 5 c3 (5 c4! Taimanov) 5 ... d5 6 <u>0</u>d3 <u>0</u>e6 7 夕e2 營d7 8 夕d2 <u>0</u>d6 9 營c2 b6 10 a3 夕e7 11 c4± Sibarevic - Nikolic, Vrnjacka Banja 1974.

d) 4 ... \underline{O} e7 (experience is teaching us that this is not the best square) 5 \underline{O} d3 d5 6 \underline{O} e2 0-0 7 \underline{O} f4 c6 8 c4± Bellin.

5 c4!



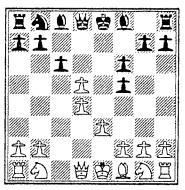
The correct way to treat the position. White can go rock solid with 5 <u>0</u>d3 △ c3, ②bd2 but weaving an edge out of this particular structural web might not be to everyone's taste. Nevertheless 5 <u>0</u>d3 <u>0</u>d6 (5 ... ②c6, 5 ... c6) 6 ②d2 c6 7 d 6 g 6 8 h 4 ②a6 9 c3 ②c7 10 h 5 0 6 f 7 11 0-0-0± is an obscure Polish game quoted by Bellin and the assessment is correct. I don't see

any possibility for Black to find active counterplay.

5 ... c6

5... <u>Ø</u>b4 6 <u>Ø</u>c3 0-0 7 <u>Ø</u>f3 (7 <u>₩</u>b3) 7... f4!? 8 ef4 <u>Œ</u>e8 9 <u>Ø</u>e2 <u>Ø</u>c3 10 bc3 dc4∞ Trifunovic - Toth, Yugoslav Ch. 1953.

6 cd5!



If Black wants a good reason to give 2 ... ②f6 up this move should be more than adequate. 6 公c3 and 6 營b3 were previously played but a simple idea is often the best.

However Black now plays he cannot avoid a disadvantage, e.g.

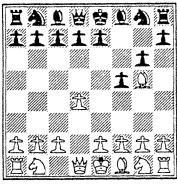
a) 6 ... cd5 (most natural but the d pawn is very weak) 7 \$\oldsymbol{Q} \oldsymbol{e}2! \oldsymbol{Q} \oldsymbol{b}4 8 \oldsymbol{e}3 \oldsymbol{e}3 d 10 \oldsymbol{Q} \oldsymbol{g}2 \oldsymbol{e}3 \oldsymbol{b}6 11 0-0\pm Gufeld - Gershman, Kiev Ch. 1956.

b) 6 ... 皆d5 7 公c3 Qb4 (7 ... 皆d8 8 Qc4±, 7 ... 皆d6 8 對53±) 8 △e2 0-0 9 a3 <u>O</u>c3 10 仑c3 對d6 11 g3± Black will be suffering for the rest of the game.

6... <u>O</u>b4 7 <u>O</u>c3 <u>O</u>c3 8 bc3 對d5 9 <u>O</u>e2±/± Black has unloaded his better bishop.

So after a fairly simple trial Black's idea seems to have failed the test. Enough reason to pass on to something more promising.

B) 2 ... g6



A satisfactory and reasonably active defence. Black defers $\bigcirc g8 - f6$ and invites White to smash him off the board with h2 - h4. Certainly if White does not attempt to do so he gets absolutely nothing from the opening.

3 4)c3

3 h4 is directly to the point but Black doesn't have to panic, e.g. 3 ... Og7

and now:

a) 4 h5 h6! 5 Qc1 g5 6 dd3 (6 c3) 6 ... e6 7 e4 d6 8 f3 f4! 9 e5 Qe7 10 ed6 cd6 11 Qbd2 0-0 12 c3 Qf5 Gipslis - Reise, Leningrad 1960. Black's strong pawn chain is a major trump in the 2 ... g6 variation. In this example he has excellent play.

b) 4 e3 h6 5 Qf4 d6! (△ e5) 6 Qc4 Qc6 7 c3 e5! (already Black is better) 8 Qg3 ⊜e7 9 Qe2 Qf6 10 f3 Qd7 11 a4 0-0-0∓ (11 ... g5!? Kouatly - VI. Kovacevic, Thessalonika Ol 1984).

Half heartedness does not pay off after 3 h4. Kovacevic used the exposed position of White's bishop to get his pawns going.

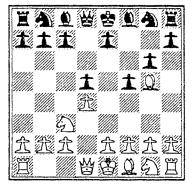
c) 4 ②c3 transposes to the text after 4 ... dS, but Rajkovic - Kovacevic, Yugoslavia 1975 followed a relatively independant course, e.g. 4 ... c6 5 曾d3!? d5 6 0-0-0 ②f6 (6 ... 曾a5) 7 ②f6 ②f6 8 f4 b5 9 ②f3±. 4 ... h6 is also possible although untried, e.g. 5 ②f4 d6 △ ... 公d7, ... e5∞.

3 e4 fe4 4 \(\infty \)c3 \(\infty \)f6 5 f3 ef3! 6 \(\infty \)f3 \(\infty \)g7 transposes to the Staunton Gambit and 3 e3 has no bite, e.g. 3

... <u>O</u>g7 4 c4 c5! 5 වල3 වුf6 6 වුf3 0-0=.

The above variation points the way for Black if White does nothing aggressive. 2 \(\tilde{O}g5 \) leaves the b2 pawn weak so a quick ... c5 develops good counterplay.

3 ... d5



White can't play c2 - c4 now so d7 - d5 is much more attractive for Black. e2 - e4 is also prevented although to allow this move might not be disastrous, e.g. 3 ... Og7 4 e4 fe4 (4 ... d6 5 ef5 Of5 6 Od3±) 5 \$\text{G} e4 d5 (5 ... \$\text{G} c6!? 6 d5 Qe3 d6 10 Qe2 0-0 11 6 f3 f5 12 始d2 始f6 13 s)e5 de 14 f4 b6 15 0-0± Ree - Wolff, Palma de Mallorca GMA 1989) 6 4) c3 4) f6 (6 ... 4) c6 7 Obs 6 h6!? Taimanov) 7 Od3 4)c6 8 4)ge2 0-0 9 0-0 e5= Bogolyubov - Samisch, Berlin 1930.

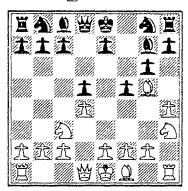
Given that both 3 ... ②g7 4 ②f3 ②f6 5 ③f6 ①f6 6 e4 fe4 7 ②e4 d5= and 3 ... ②g7 4 營d2 ②f6 5 h4 (5 ②h6 ②h6 ⑥ 份h6 c5) 5 ... h6 6 ②f4 d6= are also not favourable for Black, the variation looks fully playable.

Enterprising Whites can consider 4 d5!?, 4 f3 and 4 h4 if something original is desired.

4 h4

4 e3 <u>0</u>g7 5 <u>0</u>f3 c6 6 <u>0</u>e2 <u>0</u>f6 7 <u>0</u>f6 <u>0</u>f6 8 <u>0</u>f4 0-0 9 <u>0</u>d2 e6 10 <u>0</u>c1 <u>0</u>d6 11 c4 <u>0</u>d7 12 cd5 ed5= Holacev -Liebert, DDR 1959.

> 4 ... <u>Qg</u>7 5 公h3!



S 営d2 c6 6 分f3 Qe6 (∠ ... Qf7; 6 ... 分d7 △ ... 分gf6, ... 営b6, ... 分e4) 7 営e3!! Qf7 8 h5 分d7 (8 ... gh5 Psakhis, Vaiser) 9 0-0-0 営a5 10 Qf4 分gf6 was the interesting

2 Qg5

course of Djuric - Psakhis, Banja Luka 1985. Psakhis now recommends 11 hb 0f8 12 0e5 as \pm . It is not clear to me that after the further 12 ... eb (0b4) that this assessment is fully correct, e.g.

- a) 13 分 f7 由 f7 平
- b) 13 �d7 �d7 14 <u>Ф</u>eS Дg8 Д ... 0-0-0.
 - c) 13 f3 <u>Q</u>b4.
- d) 13 **労**b1 幻e5 14 <u>0</u>e5 <u>0</u>e7 △ ... 0-0-0.

The bishop on f7 is passive it is true but this is only a temporary state of affairs.

Another method of organising the White attack is 5 e3 which requires Black to play with great care. Two examples from the eighties show how dangerous this attack can be:

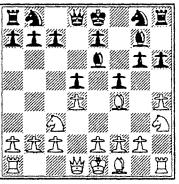
a) 5 e3 c6 6 <u>0</u>d3 <u>0</u>e6 (6 ... <u>0</u>d7 7 <u>0</u>f3 <u>0</u>gf6 8 h5 <u>0</u>h5 9 <u>0</u>f5 Kovacevic, 9 ... gf5 10 <u>0</u>h5 <u>b</u>b6<u>0</u>) 7 <u>0</u>f3 <u>0</u>d7 8 h5 <u>0</u>gf6 9 hg6 hg6 10 <u>0</u>h8 <u>0</u>h8 11 <u>0</u>e2! <u>0</u>f7 12 <u>0</u>f4 <u>0</u>e4 13 <u>0</u>e2 <u>0</u>f8 14 <u>0</u>h1 <u>0</u>f6 15 <u>0</u>h6 <u>0</u>e6 16 g4± Kovacevic - Kristiansen, Plovdiv 1983. This game can be found in the illustrative games section.

b) 5 e3 分 f6 6 h5! (6 <u>O</u> f6 <u>O</u> f6 7 f4 <u>A</u> h4 - h5 is ± according to Kovacevic) 6 ... 分 h5 7 置 h5 gh5 8 份 h5 份 f8 9 分 f3 <u>O</u> e6 (9 ... c6) 10 <u>O</u> h6 Vaiser - Knezevic, Havana 1985.

5 ... h6

5 ... Oe6 tries to shore things up with ... Of7 but this was very harshly treated in Yusupov - Meulders, Amsterdam 1982, e.g. 6 \$\f4! \Omegaf7 7 h5 h6 8 hg6! hg5 9 分h5! 由f8 10 gf7 由f7 11 e4!! fe4 and now 12 4)e4 was the right way of maintaining White's large advantage, e.g. 12 ... de4 13 Oc4 由f8 (13 ... 由g6 14 台g4) 14 尚g4 分f6 15 尚e6 尚e8 16 分f6! 買h1 17 由e2 買h8 18 (Yusupov).

5 ... c6!? is tricky, and in Ward - Conquest, British Ch. 1989 White fell for it with 6 e3 ②d7 7 ②d3 when 7 ... 營b6! was embarassing. Instead 6 營d3! △ 7 0-0-0, f2 - f3 and e2 - e4 would have given Ward the advantage.



The game Lebredo - Fernandez, Cuba Ch. 1983 now continued ...

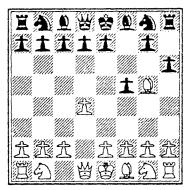
8	•••	€)f6
9	∳)f4	<u>Ø</u> f7
10	g4!	fg4
11	<a>4√g6	∐g8
12	h5	€bd7
and	with	

13 <u>O</u>f4

White could have increased his advantage. He will castle long and the pawn on g4 is very weak.

The conclusion must be that 2... g6 is playable, but after 3 \$\oldsymbol{Q}\$c3 Black should take his life in his hands with 3... \$\oldsymbol{Q}\$g7, allowing 4 e4, rather than donating the e5 square on a plate after 3... d5. The most critical line appears to be 4 h4 h6 5 \$\oldsymbol{Q}\$f4 d6 6 e4 e5 which has not yet been seen over the board.

C) 2 ... h6!?



Weakening Black's kingside or not? The contemporary verdict is that 2 ... h6 may be one of the better Black second moves.

White must take a decision with his bishop.

Ci) 3 <u>0</u>h4 Cii) 3 <u>0</u>f4

Ci) 3 <u>Q</u>h4

Formally considered obligatory but this is not the case. 3 Of 4 will be looked at next.

3 ... g5

An optimist would see this as a natural gain of king-side space. Alternatively, Black could be setting himself up to be softened by h2 - h4. It depends on what side of the table you are sitting.

I would say that if Black

2 Øg5

treats the opening with care and aims to castle long he gets a good position.

4 0g3

4 e4? **0**g7! 5 營h5 **6**f8 6 **0**c4 d5 7 ed5 **6**f6 and Black takes the bishop.

The other move of the e pawn 4 e3 is slightly less accurate, e.g. 4 ... (2) f6 5 Og3 d6! (preventing Oe5) but this is an option White should take.

Alternatively Black can plough on with 5 ... 0g7 6 0d3 e6 7 €e2 (7 h4) 7 ... d6 8 f3 ₩e7 9 c4 e5 10 €bc3 0-0 11 de5 de5 12 e4 f4 13 0f2 c6 14 c5 0e6 as in Damljanovic - M. Gurevich, Baku 1986.

4 ... d6!?

The latest idea from Bareev. As usual 4 ... d5 turns out to be inflexible, e.g. 5 e3 0e6 6 h4 (6 153±) 6 ... g4 7 e2! and 4 ... f4 is just plain suicide, e.g. 5 e3 h5 6 ef4 h4 7 0d3! d6 8 0g6 d7 9 153. If anybody wants to play the Black position you are a better man than I am Gungadin.

Bellin gives 4 ... \$\sqrt{6}6 \ 5 \\ \tilde{O}e5 \tilde{O}g7!\$ as an improvement over the 'theoretical' 5 ... d6? 6 \tilde{O}f6 ef6 7 e3±.

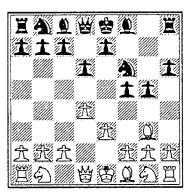
Carrying this slightly further, is White any better after 6 e3 d6 7 Of6 Of6 8 Sh5 Sef8? Recuperation is in hand with ... Sef8 and Black has the two bishops. Or the 5 Oe5 Og7 6 h4 g4 7 e3 d6 8 Of6 Of6 9 Oc4 of Sidief Zade - Avshalumov, USSR 1987 when Avshalumov gives 9 ... c6 as best.

Finally 4 ... Og7 was tried in Lputian - M. Tseitlin, Sochi 1985 with unfortunate consequences, e.g. 5 e3 d6 (5 ... \$\)f6) 6 h4 g4 (6 ... 今f6 7 hg5 hg5 8 買h8 Qh8 9 4)h3! g4 10 4)f4± Lputian) 7 4)c3 e5 (7 ... c6) 8 de5 de5 9 Qc4 c6 12 買d6 分e7 13 分ge2 b5 14 Ob3 h5 15 買hd1 (white has harmonised much more easily) 15 ... a5 16 f4 e4 17 公d4 Ød4 18 買6d4 c5 19 買d7 4)d7 20 Qe6 Aa7 21 4)b5+-(1:0,30).

5 e3

5 e4 takes Black on but then 5 ... f4! 6 營h5 登d7 comes and White's bishop leaves the board. The Black king scurries away, e.g. ... c6, ... 登c7 and White has no compensation for a piece.

5 ... **分f6**



And so after a slightly unusual route we reach the critical position. White is still very flexible but at present Black's pawn chain is keeping him out.

6 h4

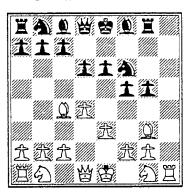
Marjanovic - Beliavsky, Belgrade 1987 deviated with 6 公c3 c6 7 h4 買8 8 hg5 hg5 9 公c4 買g7 10 a3 公bd7 11 買h8 公b6 12 公b3 營c7 13 公f3 公d7 14 公e5! 0-0-0 15 公d7 營d7 16 營e2 e6 and Black has a solid position although White was very slightly to be preferred, (0:1,65). game in full at the end of the chapter.

6 ... <u>Ig</u>8

6 ... g4 should also be considered with the plan ... c6, ... og7, ... of7, ... obd7 and aneventual e7 - e5 in mind.

7 hgS hg5 8 0c4 Bareev's opinion is that 8 c4 would leave White with the advantage, planning \$\alpha d3\$, \$\alpha c2\$ and \$d4 - d5\$ fixing the \$f5\$ pawn, but this is unaccompanied by annotation. Is Black so much worse after 8 c4 e6! 9 \$\alpha d3\$ \$\alpha c6!\$ (\$\Delta\$... \$\alpha b4\$) 10 \$\alpha c3\$ \$\alpha e7\$ when e6 - e5 is coming up swamping the \$g3\$ bishop and if White wants to play \$\alpha d1 - c2\$ he has to take time out for a2 - a3.

8 ... e6=



Ilic - Bareev, Vrnjacka Banja 1987 now concluded

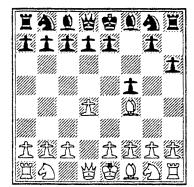
9	4)c3	a 6
10	a4	d5
11	<u>Ø</u> e2	₫46
12	⊈e 5	ક્∂c6
13	f4	g4
14	<u>Ø</u> d3	₫ f7
15	﴿ ge2	∏h8
16	₿d2	<u>Ø</u> d7
17	ક્ ેg 3	≝h1

2 Og5

台h1 **始h8** 18 台f1 始h6 19 台f2 **11** h8 ¤h1 **台f8** 21 台g1 買h6 22 23 ⟨¬ce2 **始h8** 24 Ъ3 買h1 25 份h1 台h1 26 4 h1 4)e8 1/2:1/2

Despite the inroads that modern theory is making into the heart of chess there is a refreshing quality to the play after 2 \(\tilde{O}g\)5 h6 3 \(\tilde{O}h\)4 g5. White has a well balanced game and the chance of a slight advantage so we are looking for a solid and above all tough tournament performer as Black to balance the books.

Cii) 3 <u>0</u>f4



3 Of 4 was the subject of a short theoretical presentation in the December

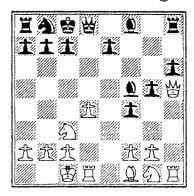
1988 Schachmatny Bulletin.

White obviously reasons that 2 ... h6 is irrevocably weakening and positions his bishop more flexibly than would 3 Oh4. But this is a double edged sword because Black's e pawn is now unleashed.

With very little information to go on I can only say that this looks like a very interesting plan indeed, e.g.

a) 3 ... \$\int f6 4 \int c3 d5?! 5 h4 e6 6 \int f3\pm Danielin - Avshalumov, USSR Qualifying Ch. 1988.

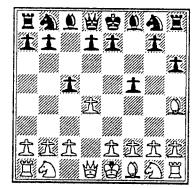
b) 3 ... 分f6 4 分c3 d6 5 e4!? g5 6 e5 (6 Qd2) 6 ... 分g4! 7 h3 de5 8 hg4 (8 de5) 8 ... ef4 9 gf5 Qf5 10 始h5 设d7 11 0-0-0 with considerable compensation for White, e.g. 11 ... 營e8? 12 份e2 份g6 13 分f3 Qg7 14 分e5 Qe5 15 份e5 買f8 16 分d5!+- △ 16 ... 份d6 17 買h6!! Preferable for Black is 11 ... 份c8 ©



Muratov - Avshalumov, USSR Qualifying Ch. 1988.

By the same token what about 3 \bigcirc c1!? \triangle \bigcirc f6 4 e4 fe4 5 \bigcirc c3? Has White got anything after d5 6 f3 \bigcirc f5 7 fe4?

- D) 2 ... c5 and 2 ... h6 3 Oh4 c5
- a) 2 ... h6 3 <u>O</u>h4 c5!?



Briefly mentioned in the previous works on the Dutch this is probably Black's sharpest possibility against 2 0g5.

Apart from the rather cheap threat to win White's bishop now that Black has ... \(\to a\)5 and d8 for the king, pressure will be brought to bear on the dark squares, notably via \(\to d\)8 - b6.

Skembris - Leow, Thes-salonika Ol. 1984 is an

exciting example of this rare line, e.g.

4 e4

4 e3 曾b6! 5 b3 幻f6 (5 ... g5m) 6 c3 cd4 7 曾d4 曾d4 8 cd4 g5 9 ②g3 e6 10 ②d3 幻c6= Alapin - Albin, Vienna 1900!; 4 dc5 曾a5 △ ... g5 Bellin.

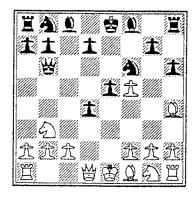
4 ... 曾b6 5 公d2

5 公c3 g5?! 6 營h5 登d8 7 公g5 營b2 8 登d2!! 營a1 9 營f7! 營f1 10 營f8 當c7 11 公d5 當c6 12 營c8 對b5 13 營c5 當a6 14 公b4 mate is a crazy line given by Skembris. Black should investigate 5 ... 營b2 6 公b5 公a6 7 買b1 營a2 8 ef5! which is dreadfully risky or 5 ... cd4.

5 ... cd4 6 ef5 වුf6 7 වාb3

7 <u>O</u>d3! 曾b2 8 夕gf3 夕c6 9 0-0± Skembris.

7 ... e5!



8 a3 8 fe6 Ob4-+ Skembris. Øe7 8 9 f4 d6 Of6 0f6 10 11 份h5 由e7 12 0-0-0 Od7 13 Oc4 台c6 份f7 14 **含b**合 15 <u>Ø</u>d5 台c7 16 g4 Дс6 台c7 當c7 17 18 Oc6 €\c6 19 €)f3 a5 20 fe5 de5 ∏he1 **g**6 22 4 c5 22 fg6! △ 分c5± Skembris.

22 ... gf5 23 gf5 買hg8 24 \mega g1 25 €)e4 ∏g1 26 \(\mathbb{g}\)g1 ∏f8 27 4)f6 Ïf6 28 Ge5 買f5 29 4 d3 1/2:1/2

If you are happy to provoke your opponent to sacrifice material or need a surprise weapon then 2 ... h6 and 3 ... c5 is worth an outing. Otherwise White's position, psychologically at least, rermains much easier to play.

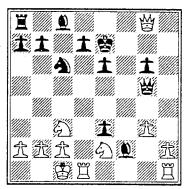
4 e4 營b6 5 它c3! is recommended when I think White can claim a dynamic advantage.

b) 2 ... c5?
Dubious. By a series of active moves White obtains a clear advantage, e.g.

3 dc5!

And now:

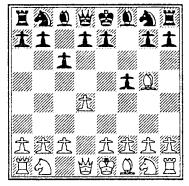
i) 3 ... 營a5 4 公c3 e6 5 e4! fe4 6 營h5 (6 Qd2 營c5 7 Qe4 營e5 8 Qd3 d5 9 公f3 營b2 10 公eg5± Trifunovic - Knezevic, Yugoslavian Ch. 1960) 6 ... g6 7 營h4 Qc5 (7 ... Qg7) 8 0-0-0! Qf2 9 g3 e3 10 Qd3 公c6 11 Qg6 hg6 12 營h8 營g5 13 營g8 ⑤e7 14 公ge2+-



Wilder - Liberzon, Lone Pine 1981.

ii) 3 ... 2a6 4 e4! (black is floundering with a quick opening of the game) 4 ... fe4 5 2c3 2c5 6 2e3 2e6 7 2e4 2f6 8 2d3 g6 9 h4 2g7 10 2f6 ef6 11 2f3± Miles - Meulders, Amsterdam 1978. In the light of these ghastly examples it is impossible to recommend 2 ... c5.

E) 2 ... c6



Black has the cheek to threaten ... \$\overline{\pmathbb{b}}6\$ without giving White anything to bite on. Added to which he is temporising, waiting for 3 \$\overline{\pmathbb{c}}3\$ when he will reply 3 ... d5.

The idea is rather risky and does nothing immediate for Black's development. White should get the advantage by playing natural moves.

3 c4!

Other continuations have met with less success, e.g.

a) 3 e3 g6! (3 ... 始b6 is very risky, e.g. 4 Qd3! 曾b2 5 \$\d2 g6 6 \$\d2! d5 7 0-0 Og7 8 c4 e6 9 c5! but not 4 台c1 d6 5 分f3 g6 6 分bd2 Chernin - V. Kovacevic, Sibernik 1987 when Black could have obtained an excellent position by 6 ... 4)d7! 7 Of4 Og7 8 h3 e5! 9 今c4 營c7 10 de5 de5 11 页h2 分h6! 12 档d2 分f7 - the position of the queen on c1 not helping White at all) 4 c4 Qg7 5 G)c3 d6 6 Qd3 台a57分ge2分d780-0e5= Chernin - Yusupov, Montpellier (ct) 1985.

b) 3 夕d2 曾b6 (3 ... 夕f6?! 4 夕f6 ef6 5 e3 d5 6 夕d3 g6 7 夕e2 夕h6 8 c4 and now 8 ... 夕e6 is relatively best, Ornstein - Knezevic, Decin 1976) 4 e4 (4 夕b3± Bellin) 4 ... fe4 5 夕e4 d5 6 夕g3 曾b2 7 閏b1曾c3 8 夕d2曾d4 9 夕f3 Garcia - Pelikan, Buenos Aires 1961. The general opinion is that Black consolidates after 9 ... 曾f6.

c) 3 & c3 d5 4 e3 transposing to the 2 & c3 chapter. One recent example is 4 ... & d7 5 & d3 & df6 6 & f3 e6 7 & e5 & d6 8 g4 \begin{array}{c} \text{b6} 9

②a4 營a5 10 c3 <u>Q</u>e5 11 de5 ②g4∓ Sygulski - Casper, Jurmala 1987. Black profited from not playing ②g8 - f6.

d) How is 3 e4!? fe4 4 2c3 2f6 5 f3? Unplayed but obviously playable.

3 ... 始6!?

Despite the tactical ingenuity of this move it does not make a good impression. Perhaps now $3... \bigcirc f6 4 \bigcirc f6 \ ef6 \ 5 \bigcirc c3$ is better when White has played $2\ c4$.

3 ... d6 was definately bad in Cebalo - Bjelajac, Vrsac 1983, e.g. 4 公c3 營c7 5 e4 e5 6 ef5 ⊙f5 7 公ge2±

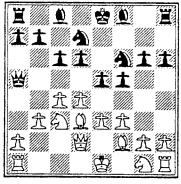
4 營d2 d6 5 公c3 h6 6 Qe3 公f6 7 f3 營a6

Cebalo gives 7 ... 營c7 8 d5!

see following diagram

Cebalo - VI. Kovacevic, Yugoslav Ch. 1984.

Simply by strengthening his pawn position and putting his pieces on good



squares White has exposed Black's play as artificial. He can increase his advantage with ...

12 g4!

... and Cebalo offers the following analysis:

12 ... fg4 12 ... e4 13 &e4±; 12 ... ♦b6 13 a3! △ b4±; 12 ... &b8

13 gf5 gf5 14 \(\int \) ge2±.

13 \(\int \) g6 \(\lapha \) d8

14 \(\frac{1}{2} \) ed4

14 ... 夕g4 15 <u>Q</u>h4 夕gf6 16 b4! △ deS+-

The conclusion must be that 2 ... c6 is not entirely satisfactory.

F) 2 ... Others

Very rare. White could now engineer a favourable

transposition to the Staunton Gambit with 3 e4! fe4 4 2 c3 but in the only example to date a passive move was chosen, e.g.

3 c3?! €)d7! 包gf6 4 e3 4)d2 e5 **份b3** <u>Ø</u>e7 h4?! 6)R4 4\h3 h6 Øe7 始e7

and already Black stands better Kushnir - Levetina, Dortmund 1977.

b) 2 ... d5?!
When White can play a

quick c2 - c4 this can turn out to be too risky. Black doesn't want immediate contact, e.g.

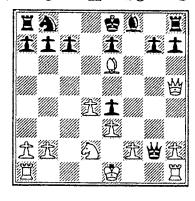
3 e3! \\delta\del

Under the circumstances, the best chance.

Lebedev - Chigorin, Kiev 1903 and now either the 7 Of 4 of the game, 7 a3 or 7 of 3 would produce a cheerless position for Black with little hope of the win.

Illustrative games

Whitehead J - Kobernat US Open 1988



g6 12 曾d5 Qg7 13 曾b7 1:0

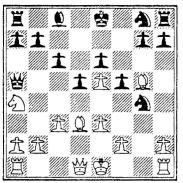
Wilder - Liberzon Lone Pine 1981

1 d4 f5 2 Qg5 c5 3 dc5 曾a5 4 公c3 e6 5 e4 fe4 6 曾h5 g6 7 曾h4 Qc5 8 0-0-0 Qf2 9 g3 e3 10 Qd3 公c6 11 Qg6 hg6 12 曾h8 曾g5 13 曾g8 曾e7 14 公ge2 曾h6 15 公f4 公e5 16 曾b1 d6 17 公e6! Qe6 18 曾a8 曾h5 19 曾b7 公d7 20 公e4 曾f3 21 曾c6 曾d8 22 曾a4 e2 23 買c1 Qe3 24 公g5 Qg5 25 曾a5 曾c8 26 曾g5 Qh3 27 買he1 公e5 28 曾f4 Qg2 29 曾f3 Qf3 30 b3 公g4 31 c4

分h2 32 含c2 1:0

Sygulski - Casper Jurmala 1987

1 d4 f5 2 <u>O</u>g5 c6 3 <u>Q</u>c3 d5 4 e3 <u>Q</u>d7 5 <u>O</u>d3 <u>Q</u>df6 6 <u>Q</u>f3 e6 7 <u>Q</u>e5 <u>O</u>d6 8 g4 <u>B</u>b6 9 <u>Q</u>a4 <u>B</u>a5 10 c3 <u>O</u>e5 11 de5 <u>Q</u>g4



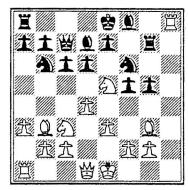
12 Of 4 c5 13 Ig1 Od7 14 Oc2 g6 15 買b1 c4 16 h3 分4h6 17 b4 cb3 18 ab3 置c8 19 b4 始c7 20 曾d4 b6 21 b5 分f7 22 h4 台c4 23 質b4 台d4 24 ed4 分e7 25 自d2 h6 26 <u>Ø</u>e3 g5 27 hg5 hg5 28 <u>Og</u>5 <u>Hg8</u> 29 f4 分g5 30 fg5 買h8 31 g6 買g8 32 Od1 由f8 33 Oh5 由g7 34 Дbb1 Дh8 35 Дg5 Дh6 36 <u>O</u>e2 <u>H</u>g6 37 <u>H</u>bg1 <u>H</u>g5 38 買g5 由h6 39 買h5 由g7 40 買g5 當h6 41 買h5 當g6 42 分b2 Ob5 43 Ob5 由h5 44 <u>O</u>d7 買g8 45 <u>O</u>e6 買g2 46 由c1 f4 47 分d3 f3 48 由d1 由h4 49 c4 dc4 50 Oc4 4 f5 0:1

Shakhsadov - Klimin USSR Corres, 1987/88

1 d4 f5 2 Qg5 c6 3 Qc3 曾b6 4 e4 曾b2 5 Qge2 fe4 6 Qe4 Qf6 7 Q4c3 Qd5 8 Qd5 cd5 9 買b1 曾a2 10 Qc3 曾a5 11 Qd2 g6 12 Qd3 Qg7 13 曾f3 Qc6 14 Qd5 曾d8 15 0-0 Qd4 16 曾e4 Qe6 17 Qb4 Qf6 18 Qf6 ef6 19 曾g6! 1:0

Marjanovic - Beliavsky Belgrade 1987

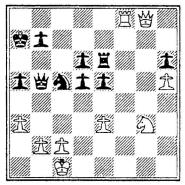
1 d4 f5 2 Qg5 h6 3 Qh4 g5 4 e3 分f6 5 Qg3 d6 6 分c3 c6 7 h4 買g8 8 hg5 hg5 9 Qc4 買g7 10 a3 分bd7 11 買h8 分b6 12 Qb3 營c7 13 分f3 Qd7 14 分e5



0-0-0 15 公d7 營d7 16 營e2 e6 17 0-0-0 d5 18 <u>0</u>e5 <u>0</u>e7 19 買dh1 買gg8 20 買g8 買g8 21 公a4 營d8 22 公b6 ab6 23 <u>0</u>f6 <u>0</u>f6 24 g4 買h8 25 買h8 營h8 26 gf5 營h1 27 **3**d2 ef5 28 c4 營b1 29 **3**c3 dc4 30 <u>0</u>c4 f4 31 營g4 **3**b8 32 營e6 b5 33 營f6 台c1 34 自d3 bc4 35 自e4 台h1 36 由f5 由a7 37 出g5 fe3 38 fe3 由a6 39 由e6 始h3 40 由d6 始h2 41 由c5 始b2 42由c4 始a3 43 d5 b5 44 由d4 始b4 45 由e5 cd5 46 始f6 由a5 47 由d5 台 48 由 48 由 49 由 66 始e4 50 由d7 始e3 51 始a1 由b4 52 始b1 由c4 53 始a2 始b3 54 始a6 始h3 55 由e8 始f3 56 始a2 由c5 57 始a7 由b4 58 始a1 始e3 59 由f8 台c3 60 台b1 由a4 61 档d1 由a3 62 档d5 b4 63 档a8 當b2 64 營g2 營c2 65 營g7 由a3 66 始a7 始a4 67 始c5 始a8 68 由f7 始f3 69 由g8 始g3 70 雷h7 曾c3 71 曾d6 雷b2 72 雷g8 台c8 73 由f7 台c4 74 由f8 b3 75 始e5 由a3 76 始a1 由b4 77 怡e1 Ba4 78 범e8 Ba3 79 범e3 台c8 80 自f7 台b7 81 由g8 始a8 82 由h7 由a2 83 台e6 台f3 84 雷g8 雷b1 85 曾g6 雷c1 86 增h6 當d1 87 增d6 當e2 88 台e5台e3 89台b2由f3 90台f6 雷g4 91 當h7 當d3 92 當h8 始h3 93 由g7 台g3 94 由g8 由h3 95由f7由g2 96由e8曲f3 97 始b2 當f1 98 始b1 當f2 99 當d7 曾d5 100 當e7 曾e5 101 南f8 b2 102 南g8 南e2 103 台c2 由e1 104 由h7 台e7 105 由g8 始b4 0:1

Bareev - Malaniuk Moscow GMA Final 1990 1 d4 f5 2 Og5 h6 3 Oh4 g5 4 e3 6 f6 5 Og3 Og7 6 h4 g4 7

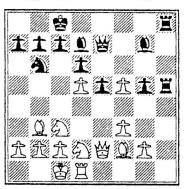
h5 d6 8 公c3 c6 9 Qd3 營aS 10 公ge2 e5 11 營d2 Qe6 12 f4 gf3 13 gf3 公bd7 14 a3 0-0-0 15 0-0-0 買de8 16 Qf2 公h7 17 公g3 買hf8 18 d5 cd5 19 公b5 營b6 20 營b4 公c5 21 Qf5 a5 22 Qe6 買e6 23 營g4 營b5 24 營g7 買f3 25 營h7 買f2 26 買hf1 買f1 27 買f1 壹b8 28 買f8 蛋a7 29 營g8



始d7 30 買d8 始c7 31 買c8 始d7 32 買d8 始c7 33 買a8 由b6 34 b4 ab4 35 ab4 公d3 36 由d2 分b4 37 c3 d4 38 cb4 始c3 39 當d1 當b3 40 當e1 當b4 41 當f1 台c4 42 由g2 de3 43 買a1 台c6 44 由h2 台e8 45 台h7 台e7 46 始b1 由c7 47 台c1 自b8 48 台e3 始h4 49 的g2 台c4 50 台a7 由c7 51 買f1 買e8 52 始e3 始d5 53 由h2 台e6 54 台a7 台c4 55 台a3 台e6 56 買c1 白b8 57 買a1 買c8 58 曾a7 曾c7 59 今e4 做c4 60 做e3 由b8 61 買a3 買c6 62 始f3 始e6 63 始f8 始c8 64 台 中 65 今 66 b5 66 買b3 買c4 67 南g3 b4 68 幻d5 買c5 69 **公**b4 e4 70 **含**g4 e3 71 **公**d3 e2 72 **買b1 買g5** 73 **含**h4 **買f5** 74 **買e1 買f3** ½: ½

Georgiev Kir - Winants European Team Ch. 1989

1 d4 f5 2 Qg5 h6 3 Qh4 g5 4 e3 公f6 5 Qg3 e6 6 h4 買g8 7 hg5 hg5 8 公c3 d6 9 公f3 營e7 10 Qc4 公bd7 11 Qb3 公b6 12 營e2 Qd7 13 0-0-0 0-0-0 14 公d2 Qg7 15 f3 買h8 16 e4 公h5 17 買h5 買h5 18 ef5 e5 19 Qf2 買e8 20 d5 買eh8



21 g4 買h1 22 幻de4 買8h2 23 a4 gb8 24 a5 幻c8 25 Qc4 營e8 26 a6 b6 27 b3 買d1 28 设d1 買h1 29 Qe1 c6 30 營d3 c5 31 Qb5 Qb5 32 營b5 營e7 33 營c6 Qf8 34 幻f6 1:0

Rivas - Garcia F Albacete 1989

1 d4 f5 2 Qg5 g6 3 公c3 分h6 4 e4 fe4 5 分e4 d5 6 分c3 分f7 7 Qe3 Qg7 8 分f3 c6 9 營d2 Qg4 10 Qe2 分d7 11 分g5 ②g5 12 ②g4 ②f6 13 ②g5 ②g4 14 0-0-0 ②f6 15 f3 窗f7 16 h4 필e8 17 필de1 필c8 18 ②e2 c5 19 h5 cd4 20 hg6 hg6 21 ②d4 e5 22 ②b3 d4 23 窗b1 필c6 24 ②c1 窗g8 25 ②d3 필a6 26 필e2 窗b6 27 ②f6 ②f6 28 窗h6 ②g7 29 窗h7 窗f8 30 필he1 窗a5 31 ②c1 d3 32 cd3 필c8 33 a3 e4 34 fe4 窗e5 35 d4 窗d4 36 e5 필c7 37 필f1 필f7 38 필ee1 窗c4 39 필f7 窗f7 40 窗h3 窗e7 41 필d1 필c6 1:0

Peev - Radlovacki Pancevo 1989

1 d4 f5 2 Qg5 g6 3 公c3 公h6 4 h4 公f7 5 公f3 d5 6 Qf4 Qg7 7 e3 c6 8 營d2 公d7 9 0-0-0 營a5 10 登b1 e5 11 de5 公de5 12 公e5 公e5 13 h5 公f7 14 公b5 1 : 0

Ree – Wolff Palma GMA 1989

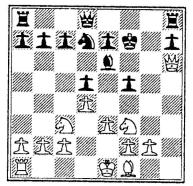
1 d4 f5 2 Og5 g6 3 Oc3 Og7 4 e4 fe4 5 Oe4 Oc6 6 d5 Oe5 7 c3 Of6 8 Of6 ef6 9 Oe3 d6 10 Oe2 O-0 11 Of3 f5 12 曾d2 曾f6 13 Oe5 de5 14 f4 b6 15 O-0 Ob7 16 Oc4 曾d6 17 Ob3 買fe8 18 c4 ef4 19 Of4 曾c5 20 曾h1 買e4 21 買ae1 巴ae8 22 Oc2 買4e7 23 b4 曾c4 24 Ob3 曾f4 25 d6 曾h8 26 曾f4 買e1 27 d7 買f1 28 曾f1 買d8 29 曾c4 1:0

Kovacevic VI - Kristiansen Plovdiv 1983

1 d4 f5 2 0g5 g6 3 公c3 d5 4 h4 0g7 5 e3 c6 6 0d3 0e6 7 公f3 公d7 8 h5 公gf6 9 hg6 hg6 10 買h8 0h8 11 公e2 0f7 12 公f4 公e4 13 宫e2 公f8 14 營h1 0f6 15 0h6 公e6 16 g4 fg4 17 公d2 公f4 18 0f4 公d2 19 ⑤d2 營a5 20 ⑤e2 0-0-0 21 a4 g5 22 0g3 0e6 23 營b1 買f8 24 b4 營d8 25 買a3 0d7 26 買c3 e5 27 de5 0g7 28 b5 營a5 29 營b3 買f3 30 買c5 b6 31 e6 bc5 32 ed7 ⑤d7 33 bc6 ⑤e6 34 營b7 買g3 35 營d7 ⑤f6 36 營d6 1:0

Valser - Knezevic Havana 1985

1 d4 f5 2 Og5 g6 3 h4 Og7 4 公c3 d5 5 e3 公f6 6 h5 公h5 7 凹h5 gh5 8 始h5 由f8 9 公f3 Oe6 10 Oh6 公d7 11 Og7 由g7 12 始g5 由f7 13 始h5 由g7 14 份g5 由f7 15 始h6!



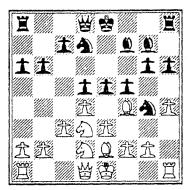
置g8 16 包g5 置g5 17 營g5 包f6

18 0-0-0 営d6 19 ①e2 買g8 20 営h6 買g6 21 営h1 宮g7 22 ①f4 買h6 23 営g1 ②d7 24 ②e2 c5 25 dc5 営c5 26 ②f3 e6 27 g4 fg4 28 ③g4 宫f7 29 ②f3 営f8 30 営g5 営g7 31 営e5 ②e8 32 営b8 ②c6 33 c4 宮f8 34 cd5 ed5 35 ②d5?! 営f7 36 ②e4?? 買d6!-+ 37 買h1 ②d5 38 買h7 営g8 39 ②d3 ②e4 0:1

Zaichik - Kramnik Moscow GMA 1989

1 d4 f5 2 Og5 g6 3 G c3 d5 4 e3 Og7 5 h3 4 f6 6 g4 c6 7 gf5 Of5 8 Od3 Od3 9 始d3 4)bd7 10 f4 4)b6 11 4)ge2 分c4 12 0-0-0 始a5 13 由b1 台b4 14 b3 b5 15 图a1 幻d6 16 Qf6 ef6 17 h4 f5 18 h5 由f7 19 曾d2 a5 20 分c1 分e4 21 分e4 de4 22 始b4 ab4 23 由b1 Ind8 24 De2 c5 25 hg6 hg6 26 買h7 買d7 27 c3 bc3 28 分c3 cd4 29 ed4 由g8 30 買h2 Дd4 31 Дd4 Qd4 32 4 b5 Qe3 33 \(\mathbb{I}\)h4 \(\mathbb{I}\)d8 34 a4 \(\Omega\)f2 35 買h1 g5 36 fg5 f4 37 公c3 e3 38 Ge4 Og3 39 Ah6 e2 40 買g6 由f7 0:1

Schinis - Pyhala European Team Ch. 1989 1 d4 f5 2 0g5 g6 3 0f3 0g7 4 0c3 d5 5 e3 0e6 6 h4 a6 7 0e2 h6 8 0f4 0d7 9 c3 0gf6 10 0c1 0f7 11 0d3 0g4 12 0e2 b6 13 0d2 e5



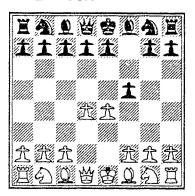
14 de5 ge5 15 ge5 ge5 16

②f3 分f3 17 Of3 0-0 18 營d3 c6 19 0-0-0 h5 20 g3 b5 21 a3 a5 22 曾d2 b4 23 買a1 營b6 24 買hb1 買fd8 25 曾e1 bc3 26 bc3 營c5 27 買c1 買d7 28 曾f1 買b7 29 Od1 買b2 30 哥g1 a4 31 當g2 Oe6 32 買ab1 買b1 33 營b1 營a3 34 營b7 買c8 35 買b1 營c3 36 Oa4 d4 37 Ob3 Od5 38 e4 fe4 39 營c8 每h7 40 Od5 營f3 41 當g1 cd5 42 買b8 1:0

3 The Staunton Gambit

The Staunton Gambit

1 d4 f5 2 e4!?



The Staunton Gambit is a dangerous weapon. White decides that Black has weakened his king-side and blasts open the game. Is this justified or not?

Like all very sharp openings, the Staunton has been deeply analysed. Thus new ideas turn up very rarely these days. In fact I've been struggling to find any recent master games with 2 e4. The verdict seems to be that if Black plays with care, but at the same time injects a bit of enterprise then he has enough resources to at least hold his own.

But don't let me deter you if you wish to venture this exciting gambit. Only be alert that if Black knows his stuff you will have to combine your desire to attack with the eye of objectivity. If you can sense the moment to bale out (and only if you can sense that moment) then the Staunton is still worth playing.

2 ... fe4

There is no convenient way to decline, e.g.

i) 2 ... d6? (Balogh's

65

Defence) 3 ef5 Of5 4 Od3 Od3 5 曾d3 Oc6 6 Of3 e6 7 O-0 曾d7 8 c4± The pawn on e6 and the white squares are creaking.

ii) 2 ... e6. Even worse. 3 ef5 ef5 4 Od3 d6 5 Of3 Of6 6 0-0 Oe7 7 He1± e6 is weak and Black has no satisfactory square for his queen's bishop.

3 ∮c3

3 $\sqrt[4]{d2}$ is a peculiar possibility investigated by American players in the fifties. To my eye it looks unnatural but the knight aims for eS by $\sqrt[4]{c4}$ - e5.

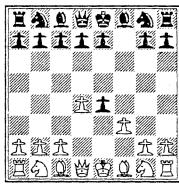
There are two ways for Black to get a good game, e.g.

3... \$\sqrt{6} 4 g4 (4 f3 \$\sqrt{2}\$c6 5 fe4 e5 6 \$\sqrt{2}\$gf3 ed4 7 e5 \$\sqrt{2}\$g4\(\text{F}\) Schwarz) 4... d5 5 g5 \$\sqrt{6}fd7 6 f3 e5 7 fe4 \$\sqrt{2}\$e7!\(\text{F}\) Bellin.

 $3 \dots dS \ 4 \ f3 \ 2 \ f6 \ 5 \ fe4 \ de4 \ 6 \ 2 \ c4 \ 2 \ c6! \ \Delta \dots \ 2 \ f5.$ With his development accelerating Black has a very good game already.

It is hardly surprising that this idea is unpopular.

A further third move possibility for White is 3 f3!?



If Black now takes the pawn White tends to get a better version of the normal Staunton because he retains the option of c2 - c3, a reinforcement which can be useful in some lines.

But as usual a counter in the centre resolves any difficulty, e.g. 3 ... e5! 4 de5 公 6 5 世d5 ef3 (5 ... 世e7! 6 f4 d6 7 ed6 cd6 8 ② b5 ② d7 9 公 c3 ② f6 © Bellin) 6 ② f3 ② ge7 7 世e4 d5! 8 ed6 世d6 9 ② f4 ② f5 = Elo - Powers, Milwaukee 1948.

3 ... d5 is not as good, e.g. 4 fe4 de4 5 2c3 2f6 6 2g5 when White has been let of the hook into a more regular line.

Note that it is vigorous play that gets results for Black. The timing of moves such as e7 - e5 or d7 - d5 is crucial to the success of Black's defence.

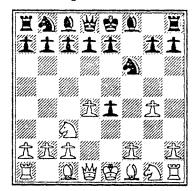
3 ... **分**f6

There are now three distinct attacking systems to analyse:

A) 4 g4 B) 4 f3

C) 4 0g5!

A) 4 g4?!



In the hands of a tactician this wild attack may still be worth a try. Theoretically speaking, it must be regarded as very dubious.

4 ... h6!

Other continuations are possible, e.g.

i) 4 ... d5 5 g5! 夕g8 (after 5 ... 0g4 6 0e2! 0e2 7 營e2 分fd7 8 分d5 分c6 9 營e4 e5 10 分f3 White stands better) 6 f3! e5 (6 ... ef3 is superior, e.g. 7 營f3 分c6! [7 ... e5!? 8 de5 0b41 8 0e3 e5 with counterplay) 7 fe4 de4 8

②e4?! (8 d5!=) Bronstein - Dobosz, Sandomierz 1976. Trajkovic now gives 8 ... 對d4 9 對f3 ②e6! 10 c3 對b6 with a clear advantage to Black.

ii) 4 ... g6 5 g5 gh5 6 ge4 d5 7 gg3 gg7 8 gf3 c5 9 c3 gg4 10 gd3 cd4 11 曾a4 gc6 12 gd4 曾d7© Wedensky - Kusminich, Leningrad 1951.

iii) 4 ... e6 ?! 5 g5 幻d5 6 幻e4 營e7 7 幻f3 幻c6 8 c4 幻b6 9 幻c3 e5 10 ቧe3 with better play for White, e.g. 10 ... 營b4 11 a3! 營b2 12 ቧd2 △ 買a2 Chess Digest 1971.

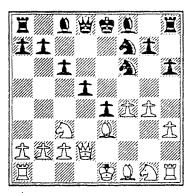
iv) 4 ... 2c6?! 5 g5! 2g8 6 d5 2e5 7 2e4±

With 4 ... h6! Black does not allow White to catch his f6 knight off balance. But both 4 ... d5 and 4 ... g6 are equally playable.

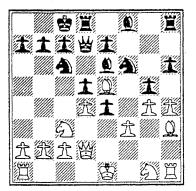
White has made differing attempts to justify the individualistic 4 g4, none of which convince:

i) **5 f3** d5 6 h3!? (6 **Q**g2 e5! 7 de5 **Q**g4! 8 fg4 **告**h4 9 **告**f1 **Q**c5-+ △ ... **E**f8) 6 ... **Q**c6 7 **Q**e3 e5! 8 de5 **Q**e5 9 f4 **Q**f7 10 **告**d2 c6∓ Bronstein - M. Gurevich Moscow TV 1987. Black is a pawn up.

see following diagram

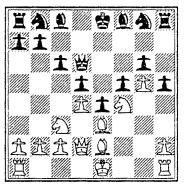


ii) **5 h4**, recommended by Kuzminich but 5 ... d5! 6 公h3 公c6 7 公f4 g5! 8 公e5 公e6 is at least equal for Black given his extra pawn. Jurkov - Persitz, USSR Corres. 1967 continued 9 f3 對d7 10 對d2 0-0-0平

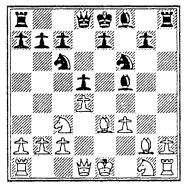


iii) **5** f4 d5! 6 <u>0</u>e2 g6! 7 <u>0</u>e3 h5 8 g5 <u>0</u>g8 9 <u>0</u>d2 e6 10 f5 ef5 11 <u>0</u>h3 c6 12 <u>0</u>f4 <u>0</u>d6∓ Szabo - Alexander, Amsterdam 1954.

see following diagram

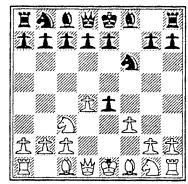


iv) **S g5**, consistent but 5 ... hg5 6 **O**g5 d5! 7 f3 (7 營d2 **O**f5 8 0-0-0 c6 9 f3 **O**bd7 10 **O**g2 營a5) 7 ... **O**f5 8 **O**g2 (8 **ভ**e2 **O**c6 9 0-0-0 營d7∓ Bellin) 8 ... e3! 9 **O**e3 **O**c6 and Black is for preference.



So the cupboard is very bare after 4 ... h6. White has fractured his position and I don't believe he can drum up enough attacking chances to compensate.

B) 4 f3



Quite consistent. Before embarking on the attack White wants to rid himself of the obstructing e4 pawn. He hopes to decisively accelerate his development. On the other hand Black now has an important pawn majority in the centre. He can use these pawns either to cover his king position or to keep the White pieces at bay.

Black must be resolute and stick to his guns if he wants to survive.

We examine his possibilities in ascending order of merit.

Bi) 4 ... e6?

Bii) 4 ... e3?!

Biii) 4 ... фc6

Biv) 4 ... d5!

Bv) 4 ... ef3!

Bi) 4 ... e6?

Far too passive. Black just can't sit back like this and invite White to knock his head off. One game should suffice as a deterrent, e.g.

5 fe4 ФЬ4 6 4)d5 eS 份d3 0 - 08 Od2 b6 9 始h3 4)c6 10 Od3 g6 11 台R4 台e8 12 4)f3 ⟨ ce7 13 Ge4 Od2 盘d2 14 **始f7** 15 始f4 c4 **始f4** 16 €)f4 €\f6 17 **雪g7** Др8 18 Øe4 19 g4 d5 20 分fd7 cd5 21 g5 ₽d8 22 h4 c5 23 h5 ФЪ7 24 hg6 hg6 買h7 含f8 25 26 Дah1 1:0

Donner – de Moura, Holland 1951.

Bii) 4 ... e3?!

Also rather dubious. Black reasons that the pawn on f3 might hamper White's natural development yet he presents him

with a tempo! This doesn't seem consistent to me.

5 <u>0</u>e3 d5

5 ... e6 has also been seen but the sentence imposed in the last section should still be meted out, e.g. 6 0d3 0e7 7 世d2 b6 8 分h3! 0a6 9 0-0-0 0d3 10 世d3 (Black has eliminated the dangerous bishop, but at what cost!) 10 ... 分c6 11 分f4 分b4? 12 世e2± Kotov - Polyak, USSR 1937. Black went down to the not very surprising attack with g4 and h4.

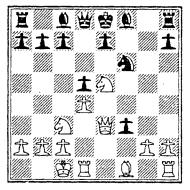
6 皆d2

Or 6 f4 ②c6 7 ⑤f3 ◎g4 8 h3 ◎f3 9 ∰f3 e6 10 a3 ◎d6 11 ◎d3± Ratner - Aratowski, Vilnius 1949. Where does Taimanov get these games from?

6	•••	ુ∂bd7
7	وي h3	€)b6
8	्र f 4	g5?!
9	ව ුd3	€)c4
10	台f2	g4
11	∂)e5	્ર)e3
12	台e3	gf3
12	Ω - Ω - Ω -	. ↑

see following diagram

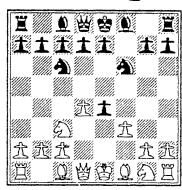
Gulko - Knezevic, USSR 1973.



Do you really want to be Black in this variation? Is it sensible to allow the opponent a massive advantage in development? Does the pawn on f3 really inhibit. White when he really can use it to support g2 - g4 later on?

If you answered yes to any one of these questions I can heartily recommend snap as an alternative intellectual pastime.

Biii) 4 ... \$\(\alpha \) c6



Much more like it. Black prepares to answer a capture on e4 with e7 - e5.

5 fe4

5 dS is aggressive but if White can't do better than S ... 和eS 6 fe4 (6 始d4!?, 6 负f4 \(\tilde{0}\) 6 ... 和eS 6 7 负g3 ef3 8 数f3 \(\tilde{0}\) 6 ... d6 7 负f4 (7 分f3!? 分f3 8 数f3 eS 9 负b5 负d7 10 0-0 负e7 11 负d7 maybe \(\tilde{0}\) Dommes - Radashkovich, USSR 1972) 7 ... 和g6 8 负b5 负d7 9 负d7 数d7 10 和ge2 eS= Kotov - Simagin, Moscow 1946, then he will have to rely on the text.

An exchange of light squared bishops theoretically helps White in his battle to conquer e6 but Black catches up in development.

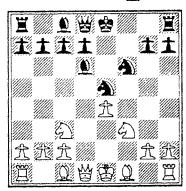
5 ... e5 6 de5!

Strongest and maybe White can now get a slight edge. It would be unwise to permit 6 d5 2d4 when Black will follow up with 0f8 - c5 and obtain good counterchances, e.g. 7 2f3 0c5 8 0g5 d6 9 2d4 0d4 10 0b5 c6 11 dc6 0-0! 12 0c4 \text{Ph8 13 2 d5 0f2 14 Pf1 2d5! 15 0d8 2e3 16 Pe2 0g4 17 \text{Pd3 0d1 18 Had1 Had8 0: 1 Verhoeff - Becx, Guernsey

1987.

After 7 Of 4 Averbach recommends 7 ... Og 6 8 Og 3 Ob 4. The bishop on g 3 is out play with d7 - d6 coming up.

7 ... <u>O</u>d6



Peculiar but Black has settled on this because 7 ... d6 does not equalise, e.g. 7 ... d6 8 Of 4! and now:

- a) 8 ... <u>Og</u>4? 9 <u>O</u>e5! de5 10 始d8 △ 今e5±
- b) 8 ... 夕g6 9 夏g3 夕h5 (9 ... 夏e6 10 夕d4 夏f7 11 夕f5± Euwe) 10 夏f2 夕hf4 11 夏d4 c6 12 曾d2 曾a5 13 夏e3 夕e6 14 夏c4± Furman Levenfish USSR Ch. 1949.
- c) 8 ... 分f3 9 皆f3 Qe6 (9 ... Qg4 10 皆f2 Qe7 11 Qc4±) 10 Qd3 Qe7 11 0-0 0-0 12 e5± Taimanov.

A lot of dynamic energy is taken out of the Black

position if he shuts down his dark squared bishop. hence 7 ... Od6. An exchange on f3 is planned followed (hopefully) by Oe5 and d7 - d6.

White has two important choices:

Bilia) 8 & b5!? Bilib) 8 Qg5!

Bilia) 8 4 b5!?

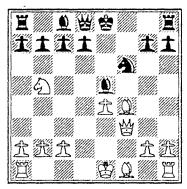
Putting Black under pressure and forcing an exact reply.

8 ... **分f3** 9 始f3 Oe5

9 ... 營e7 is horrible, e.g. 10 公d6 營d6 11 ②d2 △ 0-0-0± and 9 ... ②b4 rather strands the bishop out of play, e.g. 10 c3 ②a5 11 ③g5 營e7 12 0-0-0 d6 (12 ... 營e4? 13 營e4 ②e4 14 其e1 d5 15 ②c4±) 13 ③f6 營f6 14 ②d6! cd6 15 營h5 ⑤e7 16 營a5 Chramsov - Launs, Moscow 1975. Black's plan of ③b4 - a5 - b6 followed by d7 - d6 is sound enough but it takes too long to execute.

10 Of4

see following diagram



Continuing with forcing play. White reckons with either 10 ... 0f4 11 曾f4 d6 12 e5!± or 10 ... d6 11 0e5 de5 12 曾c3±

10 ... \\delta e7
\(\triangle 11 \& \) c7 \(\triangle c7 \) and ... d5.
\(11 \) 0-0-0 \(0-0! \)

11 ... 當d8 was previously played but it allows White too much leeway, e.g. 12 當g3! 置e8 (12 ... 白e4? 13 白e5! 白g3 14 丘c7 當e8 15 白d6) 13 鱼e5 營e5 14 營g7 白e4 15 營e5 置e5 16 鱼c4± Black can't entertain too many hopes of equality with his king in the centre.

12 <u>0</u>c4

Taimanov's suggestion. Bellin correctly adds that 12 \$\inspec c7 \Omega c7 13 \Omega c7 d5 is slightly better for Black.

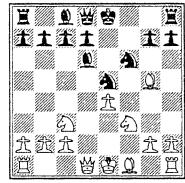
12 ... **含h8**13 **汽hf1 ①f4**14 **營f4 d6**=

Black has got rid of his

bad bishop and can look forward to the middlegame with confidence.

In fact this is a typical Staunton scenario. White has the early chances but he must commit his position to get them.

Bilib) 8 Og5!



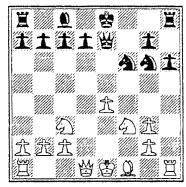
I prefer this move on general grounds although it is criticised in most opening works on the Dutch.

Experience suggests that Black should get out of the pin as quickly as possible. The natural 9 ... 0-0 is answered by 10 營d4! and White stands better, e.g. 10 ... 營e8 11 ②g3 ②fg4 12 0-0-0 a6 13 ②e2 ②h8 14 ①hf1 ②c6 15 營d2 ②g3 16 hg3± Gutman - Ivanov,

USSR 1977.

Another plus point for 9 ... 6 g6 is that Black is also doing his best to unclog the jam of pieces on the queen-side.

10 **Qg3!** 10 **Qf2** 營e7! 10 ... **Qg3** 11 hg3 營e7



12 皆d4!

An effective centralisation.

13 <u>O</u>c4 should be met by 13 ... <u>O</u>e6 14 0-0-0 <u>O</u>c4 15 世c4 0-0-0!= Grigorian - Tal, USSR Ch. 1972, concluding 16 **O**d5 **O**d5 17 ed5 ½ : ½.

The point of 13 0-0-0 is to meet 13 ... \bigcirc e6 with 14 \bigcirc d5!

15 分d5±

White has kept his opening initiative alive, although Black is still very solid.

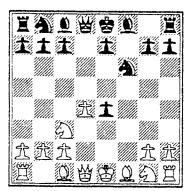
We can therefore conclude that even if Black plays very exactly after 4 ... 分c6 he cannot quite make it to equality.

Biv) 4 ... d5!

Murky. Black doesn't give a hoot about his pawn structure. He just wants to maintain a bridgehead on e4.

I think this is one of Black's best ideas because White doesn't find it that easy to regain his pawn.

5 fe4 de4



6 <u>Og</u>5

 replies:

i) 6 ... e5!? 7 de5 (7 夕ge2? ed4 8 夕d4 夕g4干; 7 夕g5 ed4 8 夕e4 營e7∞) 7 ... 營d1 8 夕d1 夕g4!=

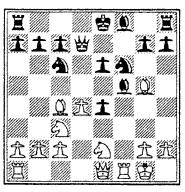
ii) 6 ... ②c6 7 ②ge2 e5!? 8 ②g5! ed4! (8 ... ②d4 9 0-0 ①g4 10 營e1↑ Maroja -Padevsky, Virovitica 1976) 9 ②e4 (9 ②f6 營f6 10 ②e4 ②b4 11 c3 營h4 12 ②2g3 dc3 13 bc3 ②c3 with an attack) 9 ... ②b4 10 c3 dc3 11 ②4c3 營d1 12 莒d1 ②e4 and Black has the initiative (Kovacevic).

Notice the importance of the central counter e7 - e5 and the following counterplay on the dark squares.

I would hope that this analysis could be verified by an over the board trial but then who would take White?

We take this as the main line because it has been most recently played.

7 Oc4 is an alternative but I don't rate it. Black should build up a consistent attack against the d4 pawn, e.g. 7 ... 公c6! 8 公ge2 營d7 9 0-0 e6! (but not 9 ... e5 10 Of6 gf6 11 公d5 Og7 12 If5! Furman - Lutikov USSR 1950) 10 營e1



White could now try to jettison his weakness by 10 d5 ed5 11 公d5 but Black soon builds up the initiative, e.g. 11 ... 0-0-0! 12 公f6 公c5 13 公h1 公d1 14 其ad1 其d1 15 其d1 gf6 16 义f6 其f8年 Taimanov.

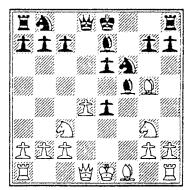
Therefore he prepares with 10 ⊌e1, the transfer of his queen's rook to d1.

An old correspondence game shows the correct treatment for Black, e.g.

10 ... 0-0-0! 11 單d1 ②a5! 12 ②b5 c6 13 ②a4 ②c4! In order to preserve his bishop White has let the Black knight into an active square. Schulz - Wille, Corres 1957 continued 14 d5 (14 ②b3 (!) ②a5 [14 ... ②b2 15 閏b1] 15 ②g3 ⑤b3 16 ab3 ③b4!∞) 14 ... ②c5 15 雲h1 ②e3 16 dc6 營c7 and Black had good chances in this sharp position.

A final attempt to rely on development with 7 營d2 ran up against 7 ... e6 8 h3 ②d6 9 0-0-0 h6 10 ②f6 營f6 11 ②c4 ②c6 12 ②ge2 0-0-0 13 置hf1 ②a5! 14 ②b5 營g5 15 ②f4 a6∓ Arbakhov - Gleizerov, USSR 1984. Black's control of the centre eliminated any danger and he is now a sound pawn up.

7 ... e6 8 ∮g3 ⊈e7



Either this move or 8 ... ①b4 are good. Martinez - Byrne, Nice O1. 1974 went on 9 ②c4 (9 營d2) 9 ... ②c6! 10 0-0 營d4 11 營d4 ②d4 12 ②f6 gf6 13 ②ce4 ②e4 14 ②e4 f5 15 ②g5 ②c2! 16 ②e6 ②a1 17 公c7 營d7 18 ③a8 公c2干

9 當d2 h6 10 Qe3 分bd7 11 Qe2 分b6

12 0-0-0 曾d7∓

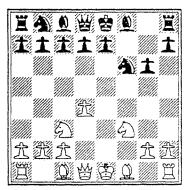
Gulko - M. Gurevich USSR Ch. 1985.

White has done no more than develop his pieces and he remains a pawn down. Gurevich exploited his advantage in model fashion and you can find the remainder of this game at the end of the chapter.

The overall assessment of 4 ... d5! must therefore favour Black. Unless White can find some way of regaining his missing central pawn and leave Black with the worse pawn structure he may have to turn to 4 0g5.

Bv) 4 ... ef3!

Another good idea although more suited to the patient defender. White probably has enough pressure for equality but no more.



Both 5 ... d5 and 5 ... e6

have also been tried but they have been in some way found wanting. For example:

a) 5 ... d5 6 De5!

ai) 6 ... Qf5 7 g4 Qe6 8 g5 分fd7 9 營h5 g6 10 夕g6 Qf7 11 Qd3 Qg7 12 買f1! 夕e5 13 de5 hg6 14 營e2 △ Qf4, 0-0-0± Mikenas - Kotov, USSR Ch. 1949.

aii) 6 ... g6 7 h4! (as energetic as possible please) 7 ... 夕bd7 (7 ... 夕f5 8 g4 夕e4 9 買h2±; 7 ... 夕g7 8 h5 gh5 9 夕g5↑ Taimanov) 8 h5 夕e5 (8 ... gh5 9 夕e2±) 9 de5 夕h5 10 買h5! gh5 11 營h5 登d7 12 e6 登e6 13 〇f4 with a terrific attack.

5 ... d5 is too committal at this early stage.

b) 5 ... e6?! Passive. 6 Qd3! c5 7 0-0 Qe7 (7 ... cd4 8 Qe4±) 8 Qe5 0-0 9 Qg5 d6 10 Qf6 Qf6 11 營h5 g6 12 Qg6±

So 5 ... go not only plans a fianchetto but also reinforces the Black king position. Black doesn't reveal what he will do with his central pawns as yet.

6 Qf4 (!)

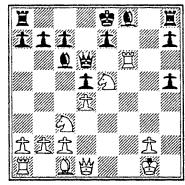
White can interpret the position in a variety of attacking ways, e.g.

i) 6 <u>O</u>d3 d6! (6 ... <u>O</u>g7 7

0-0 d6 8 營e1! 0-0 9 幻g5±) 7 幻g5 <u>0</u>g4 8 營d2 <u>0</u>h6= Schneider.

ii) 6 h4 d6 7 <u>O</u>d3 <u>O</u>g4 8 <u>O</u>g5 4)c6 9 營d2 營d7!

Note the flexible plan that Black adopts in each of these examples. He reserves the option of castling queen-side. As a contrast see Simic - Jovcic, Yugoslavia 1973 where Black committed himself, e.g. 6 h4 d5? 7 \$\times 65! \$\times 68\$ \$\times 65\$ \$\times 65



12 ... ef6 13 營h5 登e7 14 ①g5 ①e8 15 營h4 單d8 16 ①f4± and White has a terrific, probably winning attack. 6 ... d5 was pathetic.

 ①c4 党h8 12 ①e6 ②e6 13 置e6 營d7 14 置he1 置ae8 was Karaklaic - Matulovic, Yugoslav Ch. 1961. Black is a solid pawn up) 7 ... c6! 8 d5 d6 9 營d2 e6! 10 de6 d5 11 ①b3 ②e6 12 營e2 營d6 13 ②d4 ⑤d7! Byrne and Mednis.

White expects rapid and easy development as well as enduring pressure for his pawn. he gets the first after 6 \Omegag5, the second he does not.

White could hope to do better with either:

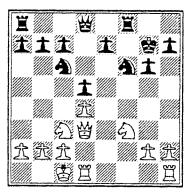
i) 8 0-0-0! d5! 9 €0e5 (9 €0d3, 9 ∰e1 △ h4, Pachman, Bellin) 9 ... €0bd7 10 €b1 c6∞/= Kuzminich.

ii) 8 d5!? \triangle 8 ... d6 (8 ... c6 9 d6!; 8 ... e6 9 d6! Taimanov) 9 0-0-0 Taimanov.

I agree with Bellin that a good defensive player would happily take Black's position and keep the extra pawn.

8		d5
9	Øg7	₿g 7
10	0-0-0	<u>Ø</u> f5
11	<u>Ø</u> d3	Ød3
12	公d3	€)c6

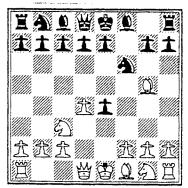
see following diagram



Bronstein - Alexander, Hastings 1953/54.

Bronstein suggests 10 Od3 \$\alpha\$c6 11 0-0 Og4 12 \$\alpha\$e5 as an improvement when White has some initiative for the sacrificed pawn. Perhaps Black should start to think about giving his material back, e.g. 12 ... \$\alpha\$e5 13 de5 \$\alpha\$e4 when the game is roughly equal.

C) 4 Og5!



The best try for the initiative. White sets up a possible threat $\underline{0}$ f6 to be

followed by 2e4 and prevents 4 ... d5?, e.g. 5 2f6 ef6 6 \$\mathrm{G}\$hS+ g6 7 \$\mathrm{G}\$d5\mathrm{d}\$. He retains the option of transposing to an f2 - f3 system at a convenient moment.

There is no necessity at all for Black to panic. He has several calm, wholly reliable defences at his disposal.

In ascending order of strength we have:

Ci) 4 ... g6?, 4 ... d6?!

Cii) 4 ... c6!?

Ciii) 4 ... e6!?

Civ) 4 ... b6!

Cv) 4 ... 2 c6!

Ci) 4 ... g6?, 4 ... d6?!

As White can force an advantage against either of these moves there seems little point in ever playing them again.

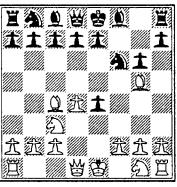
4 ... g6?

Taimanov devotes a lot of space to analysing 5 f3 and 5 h4. Whilst these moves may be good ...

5 Qc4!

see following diagram

... is even better. The Soviet analyst Hachaturov, whose idea this is, shows



that Black will find it difficult to escape, e.g.

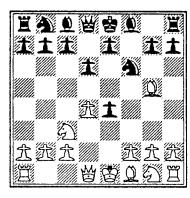
a) 5 ... <u>O</u>g7 6 營e2! c6 7 <u>O</u>f6 ef6 8 營e4 營e7 9 d5!±

b) 5 ... c6 6 <u>O</u>f6 ef6 7 d5! Og7 8 台d4±

c) 5 ... d5 6 <u>0</u>f6 ef6 7 <u>0</u>d5 f5 8 營e2 c6 9 <u>0</u>b3 營d4 10 今f3 營f6 11 0-0-0±

I don't see any other real alternatives for Black which contest White's overpowering presence in the centre.

4 ... d6?!

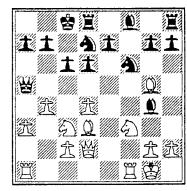


An experimental idea of Richard Reti which plans rapid development of the queen-side whilst guarding eS. White must confront this plan with rapid development.

5 f3!

The plausible 5 Oc4 c6! 6 d5 分bd7 7 f3 分e5 8 營e2 ef3 9 分f3 分c4 10 Of6 分b6 11 Oh4 分d5! sees Black mixing it up with good effect, but if White substitutes 6 f3!, e.g. 6 ... ef3 7 分f3 Og4 8 0-0 分bd7 9 h3 Of3 10 營f3 he can count on a clear advantage.

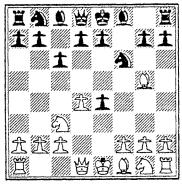
5	•••	ef3
6	∂f3	<u>Og4</u>
7	₩d2	с6
8	Ω d3	6)bd7
9	0-0!	₩a5
10	a3	0-0-0
11	b4!±	



Schafer – Brinckmann, Correspondence 1925.

If Black goes passive in the centre against the Staunton Gambit, he can expect to struggle; a theme exemplified by 4 ... g6 and 4 ... d6.

4 ... c6!?



In itself an ingenious idea. Black prepares 營d8 - b6 or more often 營d8 - a5. Unfortunately ingenious ideas have the habit of being seized upon and analysed to death especially in these ruthless days.

5 f3!

This is the wrong time for 5 0f6?, e.g. 5 ... ef6 6 0e4 d5! (6 ... \$\begin{array}{c} b6\). White's dark squares are a bit dodgy and Black has two good bishops. One example will suffice, e.g. 7 0g3 0d6 (7 ... 0e6 8 0d3 0d7) 8 0d3 0-0 9 \$\begin{array}{c} f5 & 10 & 1e2 & g6 & 11 0-0-0 \$\begin{array}{c} g5 & 12 & b1 & f4 & Horwitz - Dake, USA 1933.

Black is taking over.

After 5 f3 we have a variety of inferior tries and if you will excuse me I want to be as brief as possible.

- a) 5 ... e3? doesn't hinder White at all. 6 <u>0</u>e3 d5 7 <u>0</u>d3 幻bd7 8 f4! g6 9 幻f3 幻g4 10 對d2 幻df6± Schwarz. Schwarz gives some funny lines but this is not one of them.
- b) 5 ... 對b6? A cheapo move. After 6 fe4! 對b2 7 Qd2, White is building up a massive initiative, e.g. 7 ... Qe4?! 8 Qe4 對d4 9 Qd3 d5 10 分f3± Schneider.
- c) 5 ... ef3? You would think this was critical, but Black is on the rack already, e.g. 6 (2) f3 and now:
- ci) 6 ... g6 7 營d2 Qg7 8 0-0-0 0-0 9 買e1± (at least). cii) 6 ... d5 7 Qd3 Qg4 8
- h3 Of3 9 曾f3 Obd7 10 O-0-0± △ 買e1 e6.
- ciii) 6 ... e6 7 <u>Ø</u>d3 <u>Ø</u>e7 8 �e5!±
- civ) 7 <u>0</u>d3! (7 <u>0</u>c4!) 7 ... <u>0</u>g4 8 0-0 (8 h3!) 8 ... 營a5 9 份d2 <u>0</u>bd7 10 b4 營c7 11 <u>Eael</u> 0-0-0 12 b5 c5 13 b6! 份b6 14 <u>Eb1±</u>

Precisely why Black should not play 5 ... ef3 has been well documented in earlier works on the Dutch.

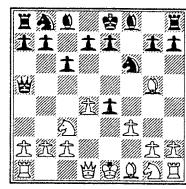
The reader might nevertheless like to play through the above variations to get a feel for the opening.

Needless to say there are not many modern examples of the line. I can find but one and this was atrocious, e.g.6 ... d6 7 \(\tilde{Q}\)d3 \(\tilde{Q}\)g4 8 0-0 \(\tilde{Q}\)bd7 9 \(\tilde{Q}\)d2 \(\tilde{Q}\)c7 10 b4 0-0-0 11 a4 e5 12 b5 c5 13 b6 \(\tilde{Q}\)b6 14 \(\tilde{Q}\)f6 gf6 15 a5 Debarnot - Studentsky, Argentina 1969. Finito.

d) 5 ... d5 Horrid. 6 fe4 de4 7 <u>O</u>c4 <u>O</u>g4 8 世d2 <u>Q</u>bd7 9 h3 <u>O</u>h5 10 <u>Q</u>ge2 <u>Q</u>b6 11 <u>O</u>b3 <u>Q</u>bd5 12 <u>Q</u>d5 <u>Q</u>d5 13 O-0±

When White regains the pawn hanging around on e4 Black has a compromised position for nothing.

5 ... 份a5



Relatively best. Black plays actively hoping that White will bite on f6.

6 <u>O</u>d2!

I don't like 6 ①f6 ef6 7 fe4 despite the fact that White gets his pawn back. Look at Black's easy development, e.g. 7 ... ②b4! 8 營f3 (8 ②e2 d5 9 ed5 0-0!) 8 ... d5! 9 ②e2 0-0 10 ed5 營d5 11 營d5 cd5 12 0-0-0 ②d8= Marshall - Lasker, Match, Chicago 1907 (7 ... d5! △ 8 ed5 ②b4 Taimanov).

6 ... e3

An adventurer might like to try 6 ... ef3 7 &f3 but White is too souped up and ready to roll for my liking.

7 <u>Ø</u>e3 e5

The point.

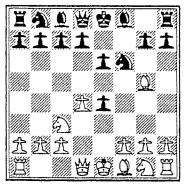
8 始d2!

Any hesitation with development tends to allow ... Ob4, e.g. 8 de5 營e5 9 營d2 Ob4 〒

8 ... <u>Q</u>b4 9 <u>Q</u>ge2 0-0 10 0-0-0 ed4 11 Qd4 d5 Ketkov - Pachman, 1944. I prefer White.

Maybe this doesn't bring the curtain totally down on 4 ... c6 but unless you are willing to invest a great deal of time and effort trying to find some improvements for Black we'll pass on to better things.

Ciii) 4 ... e6!?



Rather more solid than it looks but White should be able to maintain an initiative with accurate play.

5 9e4

5 f3 is also promising, e.g. 5 ... ef3 6 \$\alpha\$ f3 \$\alpha\$ e7 7 \$\alpha\$ d3 0-0 8 h4! threatening \$\alpha\$ f6 and \$\alpha\$h7.

5 ... <u>Ø</u>e7 6 Øf6

White can play a somewhat quieter position with 6 分f6 <u>O</u>f6 7 h4 <u>O</u>g5 8 營h5 g6 9 營g5 營g5 10 hg5 but although he has a slight advantage I feel that Black should hold.

6 ... <u>O</u>f6

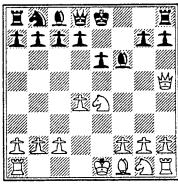
Now 7 & f3 is a very respectable choice. White keeps his knights centralised and will retain a small edge for some time to come. But if Black aims to castle long as quickly as possible this advantage may well peter out, e.g. 7 ... 曾e7 8 Qd3 今c6 9 c3 b6 10 始e2 0b7 11 0-0-0 0-0-0! 12 買hel 當b8= Menchik -Flohr, Hastings 1933/34. There are no weaknesses in the Black position to aim at.

By contrast castling short gives White the better game, e.g. 7 ... 0-0?! 8 <u>0</u>d3 <u>0</u>c6 9 c3 d6 10 <u>0</u>c2 h6 11 0-0-0 e5 12 d5 <u>0</u>e7 13 h3 **6**h8 14 c4 <u>0</u>f5 15 **6**b1± Taimanov - Stanciu, Hamburg 1965.

So, it's a fairly tranquil scene after 7 \$\tilde{Q}\$ f3 which has prompted the modern, more aggressive alternative

7 份h5!?

see following diagram



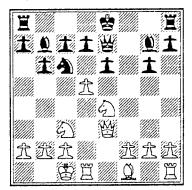
7 ... g6 8 始h6 公c6?!

If this intends a grab of White's d pawn then it is far too risky. Perhaps Black's best chance is to go for a quick 0-0-0, e.g. 8 ... b6!? 9 分f3 Ob7 10 Od3 始e7 11 0-0-0 4\a6 12 c3 Qg7 13 始e3 0-0-0 14 由b1 分b8 15 買hel 公c6 16 始d2 由b8= Ash - Yusupov, Winnipeg 1986. Note Yusupov's careful play with his knight. He didn't take the risk of being steamrollered with d4 - d5. In the final position White is nicely centralised but where does he go from there?

Kouatly - Tseshkovsky, Wijk aan Zee 1988 saw Black putting his head into the lion's mouth and emerging unscathed, e.g. 8 ... 営e7 ?! 9 分f6 営f6 10 0-0-0 分c6 11 分f3 d6 12 d5 ed5 13 ①b5 ②d7 14 買he1 ②e7 15 ②d7 ②d7 16 ②d4 買ae8 but in principle the idea gives White a tempo. Thus I have to prefer 8 ... b6.

8 ... <u>O</u>d4 9 0-0-0 <u>O</u>f6 10 h4!±. We will soon see how strong h2 - h4 can be.

9 4\f3



13 ... 4 b4 14 de6 d5 15 Ob5 c6 16 Ad5+-

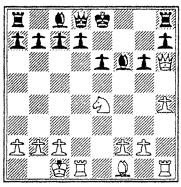
9 ... Gd4

Either 9... b6 or 9... 營e7 could hope to transpose to an earlier example. The d pawn sacrifice is White's main trump.

10 & d4 Qd4

11 0-0-0 0 f6

12 h4!



Rapid pressure is brought to bear against the Black king-side. A miserable defence is the best Black can hope for now.

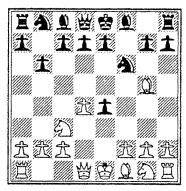
12 ... 始e7

After 12 ... b6 13 <u>0</u>b5! is very strong, e.g. 13 ... a6 14 <u>0</u>d7! <u>0</u>d7 15 <u>2</u>d7 <u>2</u>d7 16 <u>2</u>d1 <u>2</u>c8 17 <u>2</u>d8 <u>0</u>d8 18 h5±

and now two master examples show how grim Black's position has become, e.g. 14 ... 質f8 15 hg6 hg6 16 愛b1! b6 17 ②d3 質g8 18 質h4± △ 質f4 Martin - Roos, Lugano Open 1987, or 14 ... 質g8 15 ②d3± Knaak - Ftacnik, Trnava 1980.

Civ) 4 ... b6!

see following diagram



On a par with 4 ... \(\) c6 as Black's best defence but surprisingly, hardly ever used. Black is going to castle long again and he doesn't want to give White a free hand in the centre.

5 f3

All previous reference works on the Dutch Defence agree that this is White's best. Alternatives are:

a) 5 Off. As usual an early surrender of this bishop promises nothing, e.g. 5 ... ef6 6 ○e4 營e7! (one trick overlooked by everyone is 6 ... d5? 7 營h5! g6 8 營d5 but the text is very good) 7 營e2 Ob7 8 ○g3 營e2∓ Ballon - Martin, Edinburgh 1989. Black's two bishops became very powerful as the game progressed.

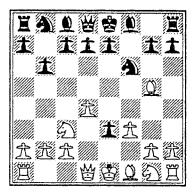
White might prefer 5 Of6

ef6 6 Oc4 but then Bellin gives 6 ... g6 7 Od5 c6 8 Oe4 d5 and he thinks that the bishops again give Black an advantage.

b) 5 Oc4 (!) A more dangerous idea. I cannot improve on Taimanov's response of 5 ... e6 6 d5 (6 Of6 母f6 7 Oe4 母e7! 8 Od3 Oc6 9 c3 Ob7 10 Of3 0-0-0 11 母e2 母b8 12 0-0-0 g6= Schwarz) 6 ... Ob4! 7 de6 d5! 8 Of6 母f6 9 Od5 Oc3 10 bc3 母c3 11 母f1 c6 12 Ob3 母e5 when Black is comfortable.

One great advantage of 4 ... b6 is that Black still keeps his central pawns flexible. He can respond with e7 - e6 or d7 - d5 at his convenience according to White's declared plan.

5 ... e3!

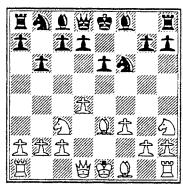


5 ... ef3? 6 &f3 Øb7 7 d5±; 5 ... Øb7!? 6 fe4 &e4 7 &e4 Øe4 8 &f3 g6! Δ ...

0g7, ... 0-0∞ **6 0**e3

Or 6 Od3 e6 7 夕ge2 (7 營e2 d5 8 營e3 c5! 9 Of6 gf6=) 7 ... Oe7 8 Oe3 Oa6! 9 O-0 O-0= and 6 Oc4 e6 7 d5 Ob4! 8 de6 d5 9 e7 c Gothilf - Vinogradov, Leningrad 1939. Nimzowitch suggested that 6 營c1 might be best of all, but with no supporting analysis..

6 ... e6 7 4 h3



Whatever White plays in this position he doesn't appear to get very much. There has been nothing new to add to this long standing assessment. Let's look at the alternative to 7 \$\alpha\$\text{h}3:

7 營d2. Black now takes the initiative in the centre. 7 ... d5! 8 0-0-0 c5! 9 <u>0</u>b5 <u>0</u>d7 10 <u>0</u>d7 營d7 11 分h3 (11 f4 c4 12 分f3 <u>0</u>b4 13 分e5

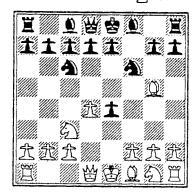
労会です Nimzowitch) 11 …
公で6 12 質he1 0-0-0 Johner - Nimzowitch, Carlsbad 1929. 9 ②b5 looked awful to me but then how does White complete his development in comfort?

7 ... d5!

Lisitsyn - Korchnoi, Leningrad 1951 continued instead 7 ... ②b7 8 ②e2 營e7 9 0-0 公c6 10 f4 0-0-0 11 ②f3 h6 12 置e1 and White was better. Bellin suggests the more active possibility 8 ... ③b4!?

But maybe the text is better, although untried. The idea is to dispense with queen-side castling and initiate play in the centre with ... Od6, ... c5 and ... 0-0. Black's pressure on d4 will balance an attack on e6. I await a trial with interest.

Cv) 4 ... 4 c6!



Active and thoroughly respectable. Possibly 4 ... \$\&\alpha\$c6 is the main reason why Staunton's Gambit is no longer in fashion.

5 d5

If allowed, Black will play e7 - e5. Thus White tries to stir things up before this central counter takes place.

A summary of fifth move alternatives reveals the comfort of Black's position:

a) $5 \bigcirc 6$. As usual White gets his pawn strsight back but the Black bishops are too powerful, e.g. $5 \dots$ eff 6 d5 $\bigcirc 6$ 7 $\bigcirc 6$ with 0 g6, 0 g7, 0 d6 and 0 0-0 to follow (\mp) .

b) 5 h3?! g6 6 0c4 0g7 7 0-0 d5! (7 ... 2a5!) 8 0f6 ef6 9 0d5 0h3 10 gh3 f5∓ Taimanov, Bellin, Schwarz, Chess Digest, Uncle Tom Cobbley and all.

c) 5 f3 e5! The logical counter to this scrappy gambit. 6 d5 (6 de5 2) e5 7 2 d4 d6 8 2) e4 0 e7 Schneider; 7 fe4 d6 8 2) f3 0 g4 = Taimanov) 6 ... 2) d4 with:

i) 7 fe4 <u>0</u>e7 8 <u>0</u>c4 (8 ②ge2 Bellin) 8 ... d6 9 ②ge2 ②g4! 10 ②d4 <u>0</u>g5 11 <u>0</u>b5 c6∓ Barda - Rossilimo, Hastings 1949/50.

ii) 7 ② e4 ② e7 8 ③ f6 (8 c3 ② e4 9 fe4 ③ g5 10 cd4 ed4 11 對d4 0-0∓ Somogyi - Haag, Hungarian Ch. 1963) 8 ... ⑤ f6 9 對d2 0-0 10 0-0-0 d6 11 c3 ⑤ f5 = Horberg - Larsen, Stockholm 1966/67.

5 ... 全e5 6 營d4

Or,

i) 6 f3!? \$\sqrt{67!}\$ e.g. 7 \$\sqrt{9}\$e3 ef3 8 \$\sqrt{673}\$ g6 9 \$\sqrt{9}\$e2 \$\sqrt{9}\$g7 10 0-0 0-0 11 \$\sqrt{6}\$d4 c6! van Seters - Rossilimo, Beverwijk 1951; 7 \$\sqrt{9}\$f4 ef3 8 \$\sqrt{6}\$f3 c6 9 \$\sqrt{9}\$c4 cd5 10 \$\sqrt{9}\$d5 e6 11 \$\sqrt{9}\$b3 \$\sqrt{9}\$b4\$\Text{T}\$ van Seters - Donner, Beverwijk 1951.

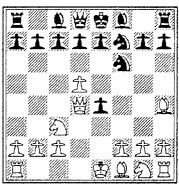
ii) 6 f4 分f7 7 對d4 g6! 8 分e4 <u>O</u>g7 9 0-0-0 0-0 10 分f6 ef6 11 <u>O</u>h4 g5 and Black has the initiative, Reider -Alexandescu, Rumania 1962.

iii) 6 <u>Ø</u>f6 Illogical. 6 ... ef6 7 ②e4 f5! 8 ②g3 g6 9 ₩e2 ₩e7 10 0-0-0 ②g4∓ Alzate - Nilssen, Rourke's Drift 1966.

6 ... **2**f7 7 <u>0</u>h4

see following diagram

It's not particularly interesting to repeat old theory so I will be brief. At least adequate for Black is



the modern master's judgement on the position after 6... \bigcirc f7.

7 Oh4 is one move of three none of which can give advantage to White with correct play. A summary:

i) 7 h4 c6 (or 7 ... e5! △ 8 de6 de6 9 營a4 <u>Q</u>d7 10 營b3∞) 8 0-0-0 Qd5 (8 ... 營b6) 9 Qd5 cd5 10 營d5 e6! 11 營e4 Qg5 12 hg5 營g5 13 f4 營f6∓ White has the semblance of an initiative. Black is a pawn up.

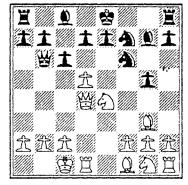
10 ... **Q**h6! 11 f4 (11 **g**b1 0-0=) 11 ... 0-0 12 **g**f3 **Q**g7 13 **g**d2 b5! 14 **g**d4 **g**d6 15 c3 **g**b8∞ Shumitsev - Shaposhnikov, USSR Correspondence Ch. 1967/69.

7 ... g5!

An excellent response of Simagin. Black becomes very active and takes advantage of the exposed White pieces to further his development.

Or 9 2e4 c6!, a transpositional possibility pointed out by Bellin.

10 d6 對b6! 11 白e4 對d4 12 買d4 幻h5 13 買d1 幻g3 14 hg3 ed6 15 c4 b5! 16 cb5 d5! Matsukevich - Scherbakov, Leningrad 1963. Active play is the order of the day.



And now however White responds he cannot hope for much, e.g.

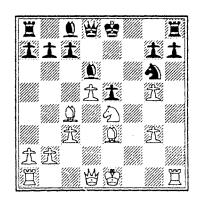
- i) 11 幻f6 <u>Q</u>f6 12 營b6 ab6 13 ⑤b1 d6 14 a3 買a5∓ Potter - Jezeh, Corres. Ol. Final 1959/60.
- ii) 11 公f6 ef6!? 12 h4 f5 13 營d3 營a5 14 a3 g4f, 12 f4!? Kuzminich, Taimanov.

Illustrative games

Bronstein - Dobosz Sandomierz 1976

1 d4 f5 2 e4 fe4 3 \(\times \) 3 \(\times \) 6 4 g4 d5 5 g5 \(\times \) g8 6 f3 e5 7 fe4 de4 8 \(\times \) e4 \(\times \) 6 9 d5 \(\times \) d4 10 c3 \(\times \) f5 11 \(\times \) c4 \(\times \) ge7 12 \(\times \) e2 \(\times \) g6 13 \(\times \) 2g3 \(\times \) g3 14 hg3 \(\times \) d6 15 \(\times \) e3±

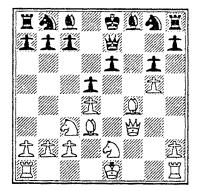
see following diagram



①f5 16 ②b5 ⑤e7 17 ②d3 營d7 18 營d2 b6 19 0-0-0 營a4 20 b3 營a5 21 c4 營a3 22 ⑤b1 a5 23 ①d6 ②d3 24 營d3 cd6 25 營f5 買a6 26 買df1 ⑤d8 27 營f7 ⑤c8 28 營g6 1: 0

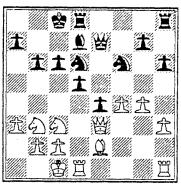
Tartakover - Mieses Baden Baden 1925

1 d4 f5 2 e4 fe4 3 介c3 介f6 4 g4 d5 5 g5 介g8 6 f3 ef3 7 始f3 e6 8 <u>O</u>d3 g6 9 介ge2 始e7 10 <u>O</u>f4!



Bronstein - Gurevich M Moscow TV 1987

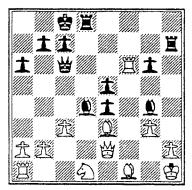
1 d4 f5 2 e4 fe4 3 公 3 公 66 4 g4 h6 5 f3 d5 6 h3 公 66 7 Qe3 e5 8 de5 公 e5 9 f4 公 f7 10 營 d2 c6 11 公 ge2 ② b4 12 a3 ② a5 13 0-0-0 營 e7 14 公 d4 ② d7 15 公 b3 ③ b6 16 ③ e2 公 d6 17 公 a4 ④ e3 18 營 e3 b6 19 公 c3 0-0-0



20 Qa6 由b8 21 台d4 Oc8 22 Qc8 買c8 23 f5 分c4 24 買he1 買he8 25 分d2 分d2 26 買d2 曾c5 27 曾c5 bc5 28 今a4 今d7 29 c4 買e5 30 分c3 分f6 31 Дde2 Дce8 32 Дg1 d4 33 分a4 e3 34 由c2 分e4 35 b3 4)f2 36 4)b2 4)h3 37 11f1 4)f2 38 分d3 分d3 39 由d3 買e4 40 f6 Ig4 41 f7 If8 42 b4 g5 43 In If 4 44 bc5 I 8f7 45 買h6 由c7 46 買d6 g4 47 買h2 買d7 48 買hh6 買d6 49 cd6 當b6 50 d7 買f8 51 買d6 買d8 52 買d4 g3 53 含e3 g2 54 買g4 耳d7 55 耳g2 由c5 56 耳c2 a5 0:1

Gulko - Gurevich M-USSR Ch 1985

1 d4 f5 2 e4 fe4 3 介c3 介f6 4 f3 d5 5 fe4 de4 6 页g5 页f5 7 分ge2 e6 8 分g3 页e7 9 營d2 h6 10 页e3 分bd7 11 页e2 分b6 12 0-0 營d7 13 分h5 買g8 14 分f6 页f 15 页h5 g6 16 页e2 營g7 17 页h6 页d4 18 寄h1 營h8

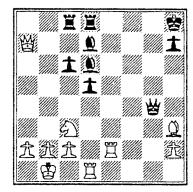


①e2 30 買c6 ①f3 31 ⑤g1 ①e3 32 ②e3 bc6 33 ①a6 ⑤b8 34 買f1 買d2 35 買f2 買f2 36 ⑤f2 買h2 0:1

Reefschlager - Heidrich Bundesliga 1986/87

1 d4 f5 2 e4 fe4 3 公c3 分f6 4 ②g5 分c6 5 d5 分e5 6 營d4 分f7 7 ②f6 gf6 8 營e4 c6 9 0-0-0 營c7 10 g3 營e5 11 營d3 d6 12 f4 營h5 13 dc6 bc6 14 營c4 ②d7 15 ③g2 寬c8 16 分f3 e5 17 嶌he1 ②e7 18 융b1 d5 19 營a6 0-0 20 營a7 嶌fd8 21 g4 營g4 22 fe5 fe5 23 分e5 分e5 24 黨e5 ②d6 25 黨e2 壹h8 26 ①h3

see following diagram 買a8 27 營a8 買a8 28 <u>0</u>g4 <u>0</u>g4 29 買de1 <u>0</u>e2 30 買e2 **6**g7 31 a3 買f8 32 a4 <u>0</u>b4 33



置6 置f6 34 置f6 當f6 35 ①e2 當e5 36 c3 ②d6 37 當c2 當e4 38 b4 ②h2 39 a5 ②c7 40 ②d4 h5 41 ②c6 h4 42 b5 h3 43 b6 ②f4 44 a6 h2 45 a7 h1曾 46 ②b4 曾a1 47 曾b3 ②e5 48 ②a2 曾b1 49 曾a3 ②d6 50 ②b4 ②b4 51 cb4 曾d4 0:1

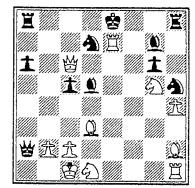
Carnic - Legki Novi Sad 1988

1 d4 f5 2 e4 fe4 3 公c3 公f6 4 ②g5 公c6 5 d5 公e5 6 營d4 公f7 7 ②f6 ef6 8 公e4 f5 9 公c3 c5 10 dc6 dc6 11 營d8 ③d8 12 0-0-0 ⑤c7 13 f4 ②b4 14 公ge2 公d6 15 g3 ②e6 16 公d4 ②f7 17 ②d3 g6 18 公de2 三he8 19 a3 ②a5 20 b3 三e3 21 ⑤b2 三ae8 22 三hf1 c5 23 三f2 a6 24 公b1 b5 25 公g1 c4 26 bc4 bc4 27 ②f1 三b8 28 ⑤c1 c3 29 公e2 ②a2 0:1

Nikolic V - Stojanovski Bela Crkva 1984

1 d4 f5 2 e4 fe4 3 ©c3 ©f6 4

①g\$ g6 \$ f3 d5 6 世d2 ①f5 7 0-0-0 ②bd7 8 g4 ②e6 9 買e1 h6 10 ①f4 c6 11 留b1 ②g7 12 h4 b5 13 ②h3 ②g8 14 g5 hg5 15 ②g5 ②h5 16 ②h2 曾b6 17 fe4 曾d4 18 ②d3 b4 19 ②d1 de4 20 買e4 曾d5 21 曾b4 曾a2 22 曾c1 c5 23 曾b5 a6 24 曾c6 ②d5 25 買e7



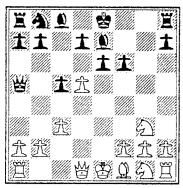
費e7 26 <u>0</u>d6 費d8 27 對c7 費e8 28 <u>0</u>g6 1:0

Marshall - Chigorin Lodz 1905

30 ... 🕏 g 5 31 f 4.

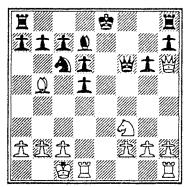
Cichocki - Pyda Polish Ch. 1990

1 d4 f5 2 公c3 公f6 3 <u>0</u>g5 e6 4 e4 fe4 5 公e4 <u>0</u>e7 6 公g3 c5 7 <u>0</u>f6 營a5 8 c3 gf6 9 d5



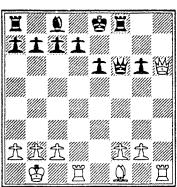
Kouatly - Tseshkovsky Wijk aan Zee 1988

1 d4 f5 2 බc3 බf6 3 0g5 e6 4 e4 fe4 5 බe4 0e7 6 0f6 0f6 7 當h5 g6 8 當h6 當e7 9 බf6 當f6 10 0-0-0 බc6 11 �f3 d6 12 d5 ed5 13 <u>Ø</u>b5 <u>Ø</u>d7



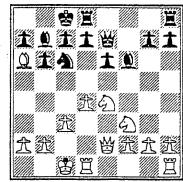
Martin A D - Roos Lugano 1987

1 d4 f5 2 公c3 公f6 3 QgS e6 4 e4 fe4 5 公e4 Qe7 6 Qf6 Qf6 7 營hS g6 8 營h6 公c6 9 公f3 公d4 10 公d4 Qd4 11 0-0-0 Qf6 12 h4 營e7 13 公f6 營f6 14 h5 買f8 15 hg6 hg6 16 受b1

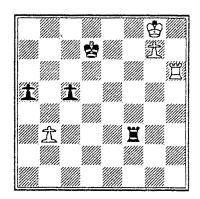


Greenfeld - Kuczynski Ramat Hasharon 1987

1 d4 f5 2 分c3 分f6 3 <u>0</u>g5 e6 4 e4 fe4 5 分e4 <u>0</u>e7 6 <u>0</u>f6 <u>0</u>f6 7 分f3 b6 8 <u>0</u>d3 分c6 9 c3 <u>0</u>b7 10 營e2 營e7 11 0-0-0 0-0-0 12 <u>0</u>a6



世行 13 買he1 買hf8 14 負b7 雷b7 15 世b5 Qe7 16 d5 ed5 17 買d5 世g6 18 包e5 Qg5 19 母b1 包e5 20 買e5 Qf4 21 買e7 Qd6 22 買d7 買d7 23 世d7 買f2 24 h4 買f7 25 世b5 c6 26 世g5 母c7 27 世g6 hg6 28 由c2 買f4 29 g3 買f3 30 買g1 買e3 31 包d6 母d6 32 母d2 買e4 33 母d3 買g4 34 母e3 母e6 35 b3 母f5 36 母f3 買e4 37 買d1 買e7 38 買d6 g5 39 hg5 c5 40 買d5 母g6 41 母f4 買e2 42 買d6 母h5 43 g4 母h4 44 母f5 買a2 45 買d7 a5 46 買g7 買f2 47 母g6



24)f3

4

2 Øf3

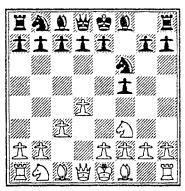
2 4\f3

If White desires a less complicated game or, more probably, an early draw he can choose one of the systems we are about to examine.

As usual in the Dutch, when Black is not immediately challenged his strong presence in the centre makes itself felt and he is able to equalize in comfort.

There are several ideas deserving attention.

- A) $2 \dots 4 f6 3 c3 \triangle 0g5$
- B) 2 ... 4 f6 3 Of4
- C) 2 ... e6 3 d5!?
- A) 2 ... **2** f6 3 c3



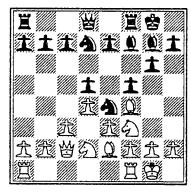
After 3 Og5 White has to reckon with 3 ... De4!? e.g.

a) 4 h4!? c6 5 c3 對 6 6 對 c2 d5 7 Of 4?! (7 分 bd2) 7 ... e6 8 分 bd2 Oe 7 9 分 e4 fe4 10 分 e5 0-0 11 e3 c5= Pietzsch - Larsen, Dortmund 1961.

b) 4 <u>O</u>f4 c5! 5 c3 營b6 6 營b3 營b3 7 ab3 d6 8 e3 <u>O</u>e6= Radev - Knezevic, Leningrad 1960. c) 4 <u>0</u>h4! Probably best. 4 ... d6 (4 ... g6 5 <u>0</u>bd2 <u>0</u>d2 6 <u>8d2 <u>0</u>g7 7 c3 d6 8 e3 <u>0</u>d7) 5 <u>0</u>bd2 <u>0</u>d7?! 6 <u>0</u>e4 fe4 7 <u>0</u>d2 d5 8 e3 <u>0</u>f6 9 c4! e6 10 <u>0</u>e2 <u>0</u>e7 11 0-0 0-0 12 <u>8</u>c2 c6 13 <u>1</u>ae1 <u>0</u>d7 14 f3 ef3 15 <u>0</u>f3± Hoi - J. Kristiansen, Copenhagen 1985.</u>

3 ... e6

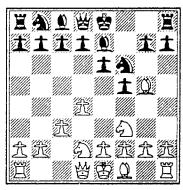
An arbitrary choice of move. 3 ... g6! ensures Black a perfectly good game, e.g. 4 0g5 0g7 5 營c2 d5! 6 分bd2 0e6 7 e3 分bd7 8 0e2 0-0 9 0-0 0f7 10 0f4 分e4!



Pietzsch - Padevsky, Polanica Zdroj 1968. Spineless play by White.

Also very playable are 3 ... b6 and 3 ... d5.

4 <u>O</u>g5 <u>O</u>e7 5 වbd2



This position is really nothing for White. He seems to be leading up to 0f6 and e2 - e4 but Black can scotch the whole idea.

5 ... d5!

The game is level. I cannot find one contemporary master game where White has tried to win this position. An old reference quotes Castaldi - Canal, Venice 1953, e.g. 6 e3 (6 4) e5 0-0 7 台c2 分bd7 8 分df3 c6 9 e3 今e4 10 Qe7 曾e7 11 Qd3 4)df6= Neikirsch Tsvetsov) 6 ... 0-0 7 4 e5 (7 <u>O</u>d3 & bd7= Bellin) 7 ... 5bd7 8 5df3 Se5 9 Se5 分d7 10 Qe7 營e7 11 分d7 Ød7=.

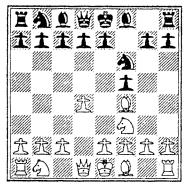
So, I can't recommend 3 c3 and 4 Og5 to would-be Whites. It is a rather tedious selection when one can play so many other interesting ideas against

26)f3

the Dutch.

With a Stonewall formation Black levels things out and he can go for more with 3 ... g6.

B) 2 ... 公f6 3 <u>Q</u>f4

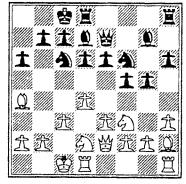


More deliriously dull stuff. The Polish IM Sapis seems to have taken a liking to this move. Here is a summary of his efforts:

a) 1 d4 f5 2 Of4 Of6 3 e3 e6 4 Od3 Oc6! 5 c3 d6 6 Of3 營e7 7 Ob5 Od7 8 Obd2 h6 9 h3 g5 10 Oh2 Og7 11 營e2 a6 12 Oa4 0-0-0! 13 0-0-0

see following diagram

Sapis - Malaniuk, Lvov 1988. Black is the only one who has tried so far. White is inviting over extension and might succeed against immature opposition.



Catanaccio at the chessboard.

b) 1 d4 f5 2 Of4 Of6 3 e3 b6 4 Od3 Ob7 5 Of3 e6 6 c3 Od6! 7 Obd2 (7 Od6 would really be too interesting) 7 ... Of4 8 ef4 c5 9 dc5 bc5 10 0-0 0-0 11 2 2 2c7= Sapis - Kotronias, Lvov 1988.

c) 1 d4 f5 2 Of4 Of6 3 e3 e6 4 Of3 b6 5 Od3 Ob7 6 c3 Oe7 7 Obd2 0-0 8 h3 Oe4 9 0-0 d6 10 營c2 Od2 11 Od2 Od7= Sapis - Khuzman, Lvov 1988.

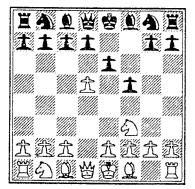
They were queueing up at Lvov to take on Sapis in the Dutch. Malaniuk's method of going straight for e6 - e5 is the most direct way of equalising and Taimanov recommends the Stonewall formation as equally good, e.g. 3 Of 4 e6 4 e3 Oe7 5 Od3 (or 5 Oe2) 5 ... d5!.

You will note that I am

biased against this type of White play and it's because the modern master should make every effort to get the maximum with White.

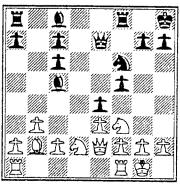
These solid systems are out of fashion and are likely to stay that way.

C) 2 ... e6 3 d5!?

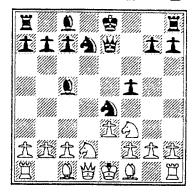


An old idea, revived to surprise in the last few years.

Either the original Black response of 3 ... ed5 4 增d5 d6 5 c4 分f6 6 增d1 ②e7 7 公c3 c6 8 g3 0-0 Silva Rocha - Bolbochan, Rio de Janeiro 1938, or the sharper 3 ... ③d6!? 4 de6 de6 5 分bd2 ②c5 6 b3 分f6 7 e3 0-0 8 ②c4 公c6 9 0-0 ⑤h8 10 ②b2 營e7 11 營e2 e5 12 ⑤b5 e4 13 ③c6 bc6 △ ... ③d6 Karolyi jr - Karlsson, Gausdal 1987 are satisfactory,



but in Yusupov - Agdestein, VISA Challenge, 1990 Black felt compelled to meet fire with fire with 3... \$\oightarrow{6}!? 4 \def \text{Qc5}!? 5 \def \text{ed7}\$ \$\oightarrow{6}\$ bd7 6 e3 \text{@e7} 7 \oightarrow{6}\$ bd2 \oightarrow{6} e4



Creative play but has Agdestein really got enough for the pawn? The full game, given later on, would suggest that he has not.

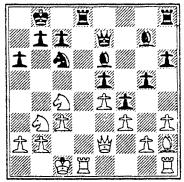
White is trying to weaken the pawn on f5 and create opportunities on the light squares, but his queen on d5 is exposed, enabling Black to accelerate his development.

I suggest that 3 d5 is

worth trying, but White shouldn't make a habit of it.

Illustrative games

Sapis - Malaniuk Lvov 1988

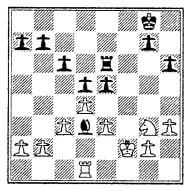


21 買d8 買d8 22 買d1 買d1 23 gd1 b6 24 公cd2 gb7 25 Qg1 gd7 26 gc2 公a7 27 公c1 Qf6 28 gd3 gc6 29 b3 a5 30 公e2 Qe7 31 c4 Qc5 32 Qc5 gc5 gc5 33 公c3 公c6 34 gb2 gg1 35 gf1 ge3 36 公db1 公b4 37 公d1 gd4 38 公dc3 ge3 39 公d1 ge1 40 ge1 公d3 41 gc3 公e1 42 公f2 公g2 43 公d3 Qh3 44

Kuijf - Vasiukov Graested 1990

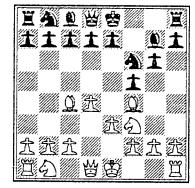
1 d4 f5 2 分f3 分f6 3 分c3 d5 4 分f4 c6 5 e3 e6 6 分d3 分e7 7 分e5 0-0 8 營e2 分bd7 9 h3 分e4 10 分e4 fe4 11 0-0 分e5 12 分e5 分d6 13 分d6 營d6 14 f3 ef3 15 贯f3 分d7 16 買af1 買f3 17 營f3 分e8 18 分e2 分g6 19 c3 e5 20 分g3 營e7 21 營g4 買e8 22 營h2 營e6 23 營e6 買e6 24 份g1 h6 25 營f2 公d3 26 買d1 公g6 27 買f1 公d3 28 買d1

see following diagram



1/2: 1/2

Arencibia J - Arencibia W Sagua la Grande 1989 1 \$\arrow\$ f3 f5 2 d4 \$\arrow\$ f6 3 \$\arrow\$ f4 g6 4 e3 \$\arrow\$ g7 5 \$\arrow\$ c4

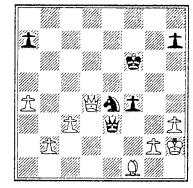


d5 6 ②e2 c6 7 c4 e6 8 ②c3 0-0 9 0-0 h6 10 h3 g5 11 ②h2 ②bd7 12 ②e5 ②e5 13 ②e5 ②e8 14 ②g7 曾g7 15 b4 ②f6 16 營c2 ②d7 17 營b2 買c8 18 買ac1 當h7 19 b5 營e7 20 bc6 ②c6 21 cd5 ed5 22 買c2 當h8 23 買fc1 a6 24 ②a4 買g8 25 ②c5 f4 26 ef4 gf4 27 ②f3 ②h7 28 買e2 營h4 29 ②g4 f3

30 **Q**c8 **Z**g2 31 **含**f1 **Q**b5 32 **含**b5 ab5 33 **Z**e8 **含**g7 34 **Z**c2 **分**f6 35 **分**e6 **含**g6 36 **Z**f8 **偿**e4 37 **Z**b2 **偿**d3 0 : 1

Hansen LB - Vasiukov Graested 1990

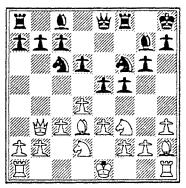
1 d4 f5 2 \$\inf f3 \$\inf f6 3 \$\inf f4 d6 4 h3 g6 5 e3 Qg7 6 Qc4 e6 7 分bd2 分c6 8 c3 台e7 9 Qh2 Ød7 10 Øe2 0-0 11 0-0 \$h8 12 a4 買g8 13 台c2 Qh6 14 e4 e5 15 de5 4)e5 16 Qe5 de5 17 買fel 買ad8 18 Oc4 買g7 19 買ad1 曾e8 20 ef5 Qf5 21 曾b3 e4 22 分f1 買d1 23 営d1 買d7 24 始b3 買e7 25 幻d4 e3 26 4)e3 Øe3 27 fe3 買e3 28 買f1 置el 29 分f5 gf5 30 始b7 始e3 31 當h1 買f1 32 Of1 今e4 33 台c8 由g7 34 台c7 由h6 35 當h2 f4 36 営c6 當h5 37 営e8 南h6 38 曾e6 曾g7 39 曾e7 當h6 40 對e6 當g7 41 對d7 當f6 42 曾d4



방d4 43 cd4 인d2 44 <u>Q</u>d3 h6 45 b4 인b3 46 a5 인d4 47 b5 份d5

ප්‍රේ 48 a6 ප්‍රී d6 49 b6 ඛ c6 50 ba7 ඛ a7 51 ප්‍රී g1 ප්‍රු e5 52 ප්‍රී f2 ප්‍රී d4 53 ඛ b1 ප්‍රු e5 54 ප්‍රී f3 ඛ c6 55 ප්‍රී g4 ප්‍රී f6 56 ප්‍රී f4 ඛ a7 57 ඛ e4 ප්‍රී e6 58 g4 ප්‍රී f6 59 ඛ d3 ඛ c6 60 ඛ b1 ප්‍රී e6 61 ඛ e4 ඛ a7 62 h4 ඛ b5 63 g5 1 : 0

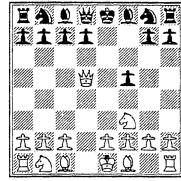
Lukasiewicz - Kanel Bern Open 1990



11 deS 白e5 12 Qe2 a5 13 a4 白ed7 14 Qb5 營e7 15 0-0 白c5 16 營c2 白fe4 17 白e4 fe4 18 白d4 c6 19 Qe2 d5 20 買ad1 白e6 21 白e6 Qe6 22 買d2 買f7 23 c4 買af8 24 cd5 cd5 25 營d1 營b4 26 Qg3 Qb2 27 Qg4 Qg4 28 hg4 b5 29 營c2 Qg7 30 買d5 營a4 31 營a4 ba4 32 買a5 買e8 33 買a4 買fe7 34 買c1 Qe5 35 Qh4 買e6 36 營f1 Qb8 37 買b4 h6 38 g5 h5 39 買cb1 Qd6 40 買b6 徵g8 41 買c6 Qe5

42 萬c4 Qb8 43 每e2 每f7 44 萬b7 萬6e7 45 萬e7 萬e7 46 f3 ef3 47 gf3 萬b7 48 f4 萬b6 49 每f3 Qd6 50 Qe1 每e6 51 Qc3 萬b1 52 Qd4 萬f1 53 每e4 萬b1 54 萬c6 每d7 55 萬a6 h4 56 萬a7 每c6 57 萬h7 萬h1 58 萬h6 h3 59 萬g6 h2 60 萬h6 每d7 61 萬h7 每e8 62 Qe5 Qc5 63 g6 Qe3 64 萬h8 每e7 65 g7 萬g1 66 萬h2 Qc5 67 每f5 每f7 68 萬c2 Qe7 69 萬c7 每e8 70 萬a7 Qc5 71 萬b7 Qe7 72 Qf6 1: 0

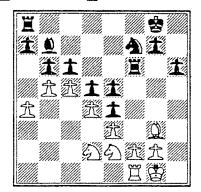
Kovacevic - Dolmatov New York Open 1989 1 & f3 e6 2 d4 f5 3 d5 ed5 4



d6 5 c4 分f6 6 營d2 ②e7 7 g3 c6 8 ②g2 0-0 9 0-0 介a6 10 公3 分c5 11 營c2 a5 12 b3 營e8 13 ②b2 營h5 14 e3 ②d7 15 買ad1 分g4 16 營e2 買ae8 17 h3 分f6 18 買fe1 分fe4 19 分d2 營e2 20 買e2 分d2 21 買ed2 ②e6 22 ②a3 買d8 23 h4 買fe8 24 分e2 含f7 25 分f4 a4 26

Nogueiras - Yusupov Rotterdam 1989

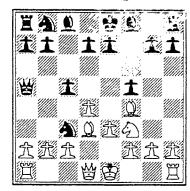
1 分f3 f5 2 d4 分f6 3 负g5 e6 4 c4 负e7 5 分c3 0-0 6 e3 b6 7 负d3 负b7 8 0-0 分c6 9 買c1 h6 10 负h4 分e4 11 负e7 分e7 12 负e4 fe4 13 分d2 d5 14 營g4 買f6 15 分e2 營d6 16 營g3 營g3 17 hg3 c6 18 b4 分f5 19 a4 分d6 20 c5 分f7 21 b5 e5



22 公b3 買b8 23 買c2 <u>Q</u>c8 24 公c3 <u>Q</u>d7 25 買d1 買e6 26 買dc1 買ee8 27 cb6 ab6 28 bc6 <u>Q</u>c6 29 de5 公e5 30 公d4 <u>Q</u>b7 31 夕cb5 夕c4 32 買c3 買bc8 33 買b1 Qa6 34 公a3 公d2 35 買c8 買c8 36 買b6 買c1 37 由h2 Od3 38 買b2 今c4 39 買b8 由h7 40 2ab5 2e5 41 g4 2g4 42 南g3 分f6 43 分d6 買h1 44 ②e6 曾g6 45 分f4 曾h7 46 Ob5 49 買f7 h4 50 分h4 由g8 51 \(\mathbb{g}\)b7 g5 52 \(\alpha\)f5 gf4 53 曾f4 Qc4 54 買b6 曾f7 55 a6 **分**d7 56 買c6 買a1 57 **分**d6 由e7 58 分c4 dc4 59 買c4 買a6 60 買e4 當f7 61 g4 分c5 62 買c4 買a4 63 買a4 今a4 64 由f5 \$\delta\b2 65 f4 \delta\c4 66 e4 \delta\e3 67 南g5 南e6 68 f5 南e5 69 f6 6)84 12:42

Nogueiras - Dolmatov Clermont-Ferrand 1989

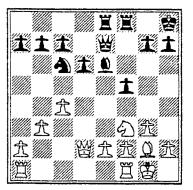
1 d4 f5 2 වf3 වf6 3 ූs5 වe4 4 Qf4 c5 5 ෙ ප්රිර් ර වc3 ਊa5 7 Qd3 විය



8 쓸d2 d5 9 bc3 c4 10 <u>Q</u>e2 e6 11 <u>Q</u>e5 <u>Q</u>e7 12 0-0 <u>Q</u>d7 13 g4 <u>Q</u>f6 14 f3 fg4 15 <u>Q</u>g4 <u>Q</u>d7 16 ①e5 ②h5 17 ②g3 買f8 18 f4 ②f6 19 ②f3 0-0-0 20 買fb1 營a6 21 a4 ②e8 22 營e2 ②g6 23 ②g6 hg6 24 買b5 買d7 25 買ab1 營c6 26 ②h4 ⑤b8 27 營g2 ②e8 28 ②e7 買e7 29 e4 ②f6 30 ed5 ed5 31 ②d5 ②d5 32 買d5 買f4 33 營g3 買ef7 34 買f1 營d5 35 買f4 ⑤c8 36 買f7 份f7 37 營e5 營f5 38 營e8 ⑤c7 39 營e7 ⑤c6 40 營e8 ⑤b6 41 份d8 ½ :½

Huss - King Lucerne 1989

1 d4 e6 2 分f3 f5 3 ②g5 ②e7 4 ②e7 營e7 5 分c3 分f6 6 g3 d6 7 ②g2 0-0 8 0-0 分c6 9 d5 ed5 10 分d5 分d5 11 營d5 ②e6 12 營d2 買ae8 13 b3 含h8 14 c4

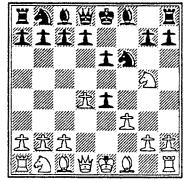


①f7 15 買fe1 ②h5 16 ②d4 ②d4 17 營d4 f4 18 ②b7 c5 19 營d5 ②e2 20 ②c6 營f6 21 營g2 f3 22 營h3 買e7 23 營g4 g6 24 h4 h5 25 營h3 a5 26 買ac1 ⑤h7 27 買c2 ⑤h6 28 買cc1 營d4 29

Yusupov - Agdestein VISA Challenge 1990

1 d4 e6 2 \$\inf3 f5 3 d5 \$\inf6 4 de6 0c5 5 ed7 4bd7 6 e3 台e77分bd2分e48分e4 fe4 9 g d 4 g e 5 10 g b 3 Q d 6 11 曾d5 今g4 12 Qb5 曾f8 13 Qe2 分f6 14 龄d1 龄e5 15 Qd2 龄g5 16 g3 Qh3 17 Qc3 當e7 18 始d4 買hd8 19 0-0-0 的f8 20 台c4 台g6 21 分c5 b5 22 台b5 c6 23 曾c4 幻d5 24 幻b7 買d7 25 夕d6 営d6 26 買d4 由g8 27 買hd1 Qf5 28 Qb4 對f6 29 台c5 買f7 30 Qc4 h6 31 買d5 cd5 32 始d5 買e8 33 Oc3 始e6 34 始b5 始c8 35 Of7 由f7 36 買d6 雷g8 37 a4 雷h7 38 始d5 Qg4 39 岗d4 買e7 40 b3 岗f5 41 始d2 質f7 42 由b2 始f2 43 始f2 買f2 44 買d2 買f7 45 Od4 **費**g6 46 c4 **Q**e6 47 **買c2 買b7** 48 **含**a3 a5 49 **②**c3 **買**a7 50 買d2 當f5 51 買d6 Øg8 52 Ød4 1:0

Benjamin - Machulsky New York Open 1990 1 d4 e6 2 \$\arrov{1}{3}\$ f5 3 e4 fe4 4 \$\arrov{2}{5}\$ \$\arrov{6}{5}\$ f3



c5 6 fe4 cd4 7 <u>O</u>d3 වුc6 8

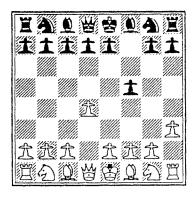
0-0 d6 9 c3 h6 10 \$\inf\$ 0e7 11 cd4 0-0 12 4 c3 e5 13 Qc4 由h7 14 由h1 Og4 15 Oe3 買c8 16 de5 de5 17 <u>O</u>d5 <u>O</u>b4 18 h3 Of3 19 買f3 台e7 20 買c1 Oc5 21 Oc5 台c5 22 Oe6 耳cd8 23 幻d5 始d6 24 幻f6 質f6 25 始d6 買d6 26 買f6 gf6 27 <u>Q</u>c8 b6 28 型b7 分b4 29 買c7 由g6 30 Oc8 Bg5 31 g3 f5 32 Of5 買d2 33 買f7 今c2 34 h4 由h5 35 gg7 se3 36 Qe6 gf2 37 Of7 買f7 38 買f7 由g4 39 由h2 a5 40 買f6 b5 41 買g6 由f3 42 h5 \$\display\$e4 43 \$\display\$h3 \$\display\$f5 44 g4 當f4 45 買f6 當g5 46 買f3 1:0

5 Other Irregular Anti-Dutch Systems

Other irregular Anti-Dutch systems

Notice 'systems' as opposed to 'moves'. White can play almost anything reasonable on his second move but I only consider ideas which have some interest.

- A) 2 h3!?
- B) 2 g4
- C) 2 份d3
- D) 2 c3
- E) 2 e3
- A) 2 h3!?



Rather deceptive. White intends to dismantle Black's control of e4 by playing g2 - g4. But the plan is slow and Black can whip up central counterplay.

2 ... **约f**6

2 ... d5! comes strongly into consideration. I remember a game Hebden - Elliot, Bradford 1988 which went 3 Of4 Of6 4 Of3 e6 5 e3 Od6 and White had next to nothing. Black just kept on challenging the grip on e5 and preparing c7 - c5, e.g. ... Obd7, ... 📛 e7, ... b6 etc.

On top of this 2 ... d5 3 g4 is now unattractive, e.g. 3 ... fg4! 4 hg4 \bigcirc g4 5 \bigcirc h3 \bigcirc h3 6 \bigcirc h3 \bigcirc c6! \triangle ... \bigcirc d7, ... 0-0-0 and if Black doesn't wish to enter this murky line he can play 3 ... \bigcirc f6, e.g. 4 gf5? \bigcirc f5 \mp or 4

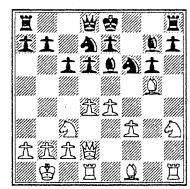
g5 De4!

2 ... g6!?

3 g4 fg4?! 3 ... d6 4 g5 包e4 5 Qf4 e5!? 6 de5 de5 7 營d8 當d8 8 Qe5 包g5 9 包c3 包c6 10 0-0-0 Od7 11 Oh2± Partos.

3 ... d5!

4 hg4 **包g4** 5 e4 **d6** g6 6 Qg5 f3 \$\f6 8 €)c3 **c6** 始d2 9 Qe6 10 0-0-0 4)bd7 **₽**b1 11 Og7 12 **约h3**±



Korchnoi - Kanel, Biel 1979. Despite being a pawn down White has more space and significant attacking chances. But 2 h3 has not been repeated probably because of 2 ... d5 or 3 ... d5!

B) 2 g4!?!

Contact the homicide department. Black must engage in self defence.

2 ... fg4!

If Black declines, the idea has already succeeded, e.g. 2 ... d5 3 g5! stopping the knight from coming out and 2 ... d6 3 gf5 Of5 4 Og2 c6 5 e4 Og6 6 Oe2± Bellin. A kind of Dutch - Grob.

3 h3

3 e4 e5!; 3 Qg5 分f6! 4 分c3 d5 5 營d3 c6! 6 0-0-0 g6 7 e4 分e4 8 分e4 de4 9 營e4 營d5! Bellin.

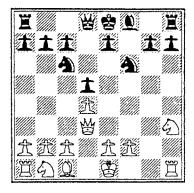
3 ... d5!

3 ... gh3 4 e4!↑±

4 hg4 Og4 5 \d3 &\f6

5 ... g6 6 閏h7 閏h7 7 營g6 閏f7 8 營g4 ①f6 (8 ... ①h6 9 營h5) 9 營g6± △ ②f3, ②h3 P. Schmidt, Deutsche Schachzeitung 1934(!)

6 Oh3 Oh3 7 Sh3 Sc6



Thus gives Schwarz in his 1964 Hollandisch later repeated by Bellin and the claim is that Black should be able to consolidate.

We can analyse a little further, e.g.

iii) 8 �∫f4 ⊌d7 △ ... 0-0-0∓

I wouldn't like to definitely say what's going on in the diagrammed position. With the threat of 2g5 everpresent White will always have some chances.

Perhaps a real man would like to try it out.

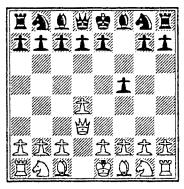
C) 2 始d3

see following diagram

Alapin's idea.

2 ... d5!

Cutting the thought of 3 e4 right out. Others allow this freeing move or the

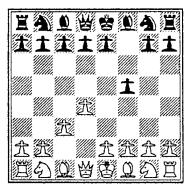


hackish 3 g4 although even this might be possible, e.g. 2 ... d6 3 g4 fg4 4 h3 g3 5 fg3 26660g2 (better was 6 e4) 6 ... 2667 e4 Peicheva – Al. Karpov USSR 1989 and now best is 7 ... e5 with an unclear position.

3 **Qf**4 3 g4!? fg4 4 h3. e6 **€**\f3 4 営g3 4)a6 5 e3 c6 6 <u>Q</u>a6 **始a5**∓ 4)f6 ... e3 <u>O</u>d6 0e2 6 c4 c6 7 G)c3! 6 0 - 0**€**)e5 c5 сЗ €\c6

Kmoch - Alekhine, Semmering 1926. Alekhine outplayed his opponent from this tedious position and a good thing too.

D) 2 c3

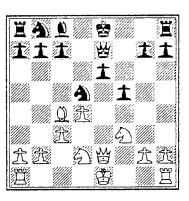


White makes no attempt to disrupt Black's formation. There are two easy routes to equality:

i) 2 ... g6 3 <u>Og</u>5 <u>Og</u>7 4 e3 Qf6 5 Qd2 0-0 6 <u>O</u>c4 d5 7 <u>O</u>f6 <u>O</u>f6 8 <u>O</u>d3 e5= Bohm -Matulovic, Le Havre 1977.

ii) 2 ... \$\alpha f6 3 \Q\ g5 g6 4 \Q\ f6 ef6 5 e3 d5 6 h4 h5 7 \alpha h3 \Q\ d6 8 g3 c6 9 \alpha f4 \B\ f7 10 \alpha d2 \alpha d7 11 \Q\ d3 \alpha f8 = \Bohm - Timman, Wijk aan Zee 1975.

As a diversion examine Speelman - Malaniuk, European Club Ch. 1988, e.g. 1 d4 f5 2 c3 수 f6 3 0g5 e6 4 수 d2 d5 5 e4!? de4 6 f3!? ef3 7 수 gf3 0e7 생 0c4 수 d5 9 0e7 생 e7 10 생 e2



Quite what sort of mood Speelman was in that day is difficult to contemplate. Black seems to be a pawn up for very little compensation although the game was shortly drawn.

E) 2 e3

Come out and fight you lily livered scoundrel!

Not quite.

White has chosen a quiet formation which should, with best play, lead to a balanced middle-game.

Instead of any single line of play, I append an illustrative game which shows what happens if White plays too passively.

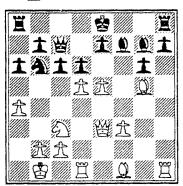
Illustrative games

Speelman - Malaniuk European Club Ch. 1989

Korchnoi - Kanel Biel 1979

1 d4 f5 2 h3 分f6 3 g4 fg4 4 hg4 分g4 5 e4 d6 6 夕g5 g6 7 f3 分f6 8 分c3 c6 9 營d2 夕e6 10 0-0-0 分bd7 11 曾b1 夕g7 12 分h3 分h5 13 分f4 分f4 14 營f4 營b6 15 營d2 營c7 16 營e3 分b6?!

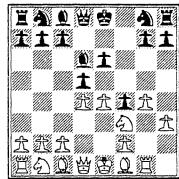
Better is 16 ... c5 △ 17 ②d5 <u>0</u>d5 18 cd5 0-0-0. 17 d5 <u>0</u>f7 18 a4 a6 19 e5



①e5 20 f4 ②g7 21 dc6 bc6 22 ②g2 ②c8 23 ②e4 曾f8 24 ②h6 買b8 25 曾c3 買g8 26 ②g5 ②h6 27 買h6 買g7 28 ②h7 曾g8 29 曾h3 曾b7 30 ②f6 曾f8 31 買h8 ②g8 32 ②d7 曾f7 33 ②b8 曾b8 34 ②c6 ②b6 35 買e1 曾f6 36 曾h4 g5 37 曾g5 1:0

Nemet - Valser Suhr 1990

1 d4 e6 2 **(**)f3 f5 3 h3 d5 4 g4 <u>0</u>d6 5 <u>E</u>g1 f4 6 e4

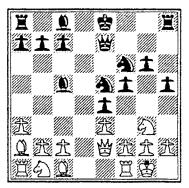


fe3 7 Qe3 幻d7 8 c4 c6 9 幻c3 營e7 10 營c2 幻gf6 11 0-0-0 a6 12 cd5 cd5 13 Qd3 b5 14 g5 幻h5 15 Qh7 幻f8 16 Qg6 幻g6 17 營g6 營f7 18 營f7 營f7 19 幻e2 g6 20 영b1 Qd7 21 幻c1 b4 22 幻d3 Qb5 23 幻fe5 영g7 24 買c1 買ac8 25 b3 Qd3 26 幻d3 當f7 27 買c8 買c8 28 買c1 買c1 29 當c1 幻g7 30 幻e5 Qe5 31 de5 幻f5 32 曾d2 ②e7

33 Oc5 今c6 34 f4 由g7 35 當d3 當f7 36 a3 ba3 37 🗘a3 费e8 38 <u>O</u>c5 费f7 39 费c3 费e8 40 由b2 由f7 41 由a3 由e8 42 **Ba4 Bf7** 43 b4 **Be8** 44 h4 南f7 45 b5 ab5 46 南b5 今e7 47 Oe7 由e7 48 由c5 由f8 49 雷d4 雷f7 50 雷e3 雷g7 51 雷f3 由f7 52 由g4 由f8 53. h5 gh5 54 **\$h**5 **\$g**7 55 **\$h**4 **\$f**7 56 南g4 南g6 57 南f3 南f7 58 南e3 南g6 59 南d4 南f5 60 南d3 當g6 61 當e3 當g7 62 當f2 當g6 63 南g3 南g7 64 南h3 南f7 65 當h4 當g7 66 當h5 當f7 67 g6 雷f8 68 雷h6 1:0

Tolush - Alexander Hastings 1953/54

 7 ①g3 g6 8 <u>O</u>c4 쓸e7 9 쓸d3 ②c6 10 a3 e4 11 쓸e2 ②e5 12 <u>O</u>a2 h5!



13 b4 <u>O</u>d6 14 f4 ef3 15 gf3 h4 16 <u>O</u>h1 g5 17 <u>O</u>d2 曾g7 18 <u>O</u>b2 g4 19 f4 <u>O</u>f3 20 **B**g2 h3 21 **B**f2 <u>O</u>d2 22 曾d2 <u>O</u>e4 23 **B**g1 曾b2 24 曾d5 曾f6 25 <u>O</u>b3 c6 26 曾d3 <u>O</u>e6 27 <u>O</u>e6 曾e6 O:1

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